

Data Table 7-1 Groundwater Data
1st Quarter 2014
2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34091344	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34091345	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34091346	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34091347	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34091349	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34091350	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34091351	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34091352	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34091353	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34091356	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34091358	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34091359	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34083977	AC 3A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34088044	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				11000 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088047	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				53 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088051	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10				51 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088053	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				82 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088056	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				33 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088058	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				14 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088062	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				130 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088064	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088065	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088066	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088067	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088068	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088070	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088071	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088072	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088073	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088074	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.57 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088077	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.6 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088079	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088080	AMB 4A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.2 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34088105	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				110 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088106	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				11 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088107	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088108	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.1 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088109	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	2.3 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088110	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U				5 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088111	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J			21	8.7 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088112	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088113	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088114	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088115	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088116	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088118	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088119	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088120	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088121	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088122	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088125	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.78 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088127	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088128	AMB 4B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.1 ug/L			431733.69	3689038.66			378.3	157.3	152.3 ft	1	
34088201	AMB 4D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J			21	18 ug/L			431733.61	3689042.03			378.4	233.4	213.4 ft	1	
34088202	AMB 4D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				16 ug/L			431733.61	3689042.03			378.4	233.4	213.4 ft	1	
34088203	AMB 4D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L											

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34088218	AMB 4D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.25 ug/L			431733.61	3689042.03			378.4	233.4	213.4 ft	1	
34088221	AMB 4D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431733.61	3689042.03			378.4	233.4	213.4 ft	1	
34088223	AMB 4D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431733.61	3689042.03			378.4	233.4	213.4 ft	1	
34088224	AMB 4D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.3 ug/L			431733.61	3689042.03			378.4	233.4	213.4 ft	1	
34088129	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U				30 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088130	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				3.3 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088131	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088132	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088133	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.44 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088134	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	1.2 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088135	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J			21	9.3 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088136	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088137	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088138	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088139	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088140	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088142	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088143	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088144	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088145	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088146	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088149	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.64 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088151	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34088152	AMB 7B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft	1	
34091176	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				310 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091177	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				54 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091178	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091181	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091179	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	1.3 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091182	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.54 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091180	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	54 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091183	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.15 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091186	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091189	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091191	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091193	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091200	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.64 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091204	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091206	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091208	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091212	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091220	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091228	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091231	AMB 9D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft	1	
34091488	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U				30 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34091489	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				9.4 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34091490	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34091493	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.5 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34091491	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.76 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34091494	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.77 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34091492	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	13 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34091495	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.074 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34091496	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34091497	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34091498	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34091499	AMB 10A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U		</													

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34091471	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.075	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091472	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091473	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091474	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091475	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091477	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.82	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091478	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091479	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091480	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091481	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091484	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091486	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34091487	AMB 10B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.55	ug/L		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34088177	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U				30	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088178	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				34	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088179	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088180	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U				1	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088181	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U				3	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088182	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.86	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088183	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				18	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088184	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088185	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088186	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088187	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088188	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088190	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088191	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088192	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088193	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088194	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088197	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088199	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088200	AMB 10D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1	ug/L		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34088003	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088004	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088005	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088006	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088008	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088009	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088010	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088011	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088012	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088015	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088017	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088018	AMB 15D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.6	ug/L		431679.79	3689049.59			380.1	235.1	215.1 ft	1	
34088153	AMB 16D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U				30	ug/L		431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34088154	AMB 16D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				3.6	ug/L		431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34088155	AMB 16D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10	ug/L		431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34088156	AMB 16D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J			21	0.79	ug/L		431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34088157	AMB 16D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U				3	ug/L		431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34088158	AMB 16D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U				5	ug/L		431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34088159	AMB 16D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10	ug/L		431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34088160	AMB 16D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2	ug/L		431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34088161	AMB 16D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1	ug/L		431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34088162	AMB 16D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1	ug/L		431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34088163																									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34091540	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U					10 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091543	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21		0.074 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091544	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U					1 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091545	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U					1 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091546	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U					1 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091547	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U					1 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091549	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21		1.8 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091550	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U					1 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091551	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U					1 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091552	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U					2 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091553	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U					1 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091556	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1					1.2 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091558	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U					1 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34091559	AMB 17A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1					1.4 ug/L		431745.37	3689013.66			377	125	120 ft	1	
34088081	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J			21		18 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088082	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2					5.2 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088083	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U					10 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088084	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1					4.6 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088085	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21		0.9 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088086	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U					5 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088087	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10					11 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088088	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U					0.2 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088089	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U					1 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088090	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U					1 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088091	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U					1 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088092	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U					1 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088094	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U					2 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088095	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U					1 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088096	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U					1 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088097	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U					2 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088098	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21		0.21 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088101	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21		0.61 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088103	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U					1 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34088104	AMB 18A	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1					5.4 ug/L		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34087829	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J			21		20 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087830	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2					2.2 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087831	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U					10 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087832	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1					9.9 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087833	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21		2.2 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087834	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21		1.1 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087835	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U					10 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087838	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U					0.2 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087839	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U					1 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087840	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U					1 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087841	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U					1 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087842	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U					1 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087844	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21		1.3 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087845	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U					1 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087846	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U					1 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087847	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U					2 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087848	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U					1 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087851	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U					1 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087853	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U					1 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34087854	AMB 18C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U					1 ug/L		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34088019	AMB 19C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U					30 ug/L		431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34088020	AMB 19C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2					5.5 ug/L	</									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34088039	AMB 19C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34088041	AMB 19C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34088042	AMB 19C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34087939	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087940	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087941	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087942	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087944	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087945	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087946	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087947	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087948	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087951	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087953	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087954	AOB 1	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34087955	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34087956	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34087957	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34087958	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34087960	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34087961	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34087962	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34087963	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34087964	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34087967	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34087969	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34087970	ARP 3DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.79 ug/L			431100.549	3686516.03			337.09	206.84	201.9 ft	1	
34042788	ASB 2AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431826.4	3689635.65			353.1	240.1	220.2 ft	1	
34042789	ASB 2AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431826.4	3689635.65			353.1	240.1	220.2 ft	1	
34042790	ASB 2AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431826.4	3689635.65			353.1	240.1	220.2 ft	1	
34042791	ASB 2AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431826.4	3689635.65			353.1	240.1	220.2 ft	1	
34042792	ASB 2AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431826.4	3689635.65			353.1	240.1	220.2 ft	1	
34042794	ASB 2AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431826.4	3689635.65			353.1	240.1	220.2 ft	1	
34042795	ASB 2AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431826.4	3689635.65			353.1	240.1	220.2 ft	1	
34042796	ASB 2AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431826.4	3689635.65			353.1	240.1	220.2 ft	1	
34042799	ASB 2AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.42 ug/L			431826.4	3689635.65			353.1	240.1	220.2 ft	1	
34042801	ASB 2AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431826.4	3689635.65			353.1	240.1	220.2 ft	1	
34042802	ASB 2AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.91 ug/L			431826.4	3689635.65			353.1	240.1	220.2 ft	1	
34042803	ASB 2CR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34042804	ASB 2CR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34042805	ASB 2CR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34042806	ASB 2CR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34042807	ASB 2CR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34042809	ASB 2CR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34042810	ASB 2CR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34042811	ASB 2CR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34042814	ASB 2CR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.43 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34042816	ASB 2CR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34042817	ASB 2CR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.4 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34042818	ASB 3AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34042819	ASB 3AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34042820	ASB 3AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34042821	ASB 3AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34042822	ASB 3AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34042824	ASB 3AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431874.09	3689690.93			339.1				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34042758	ASB 4	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431830.12	3689783.53			333.1	256.1	226.1 ft	1	
34042759	ASB 4	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431830.12	3689783.53			333.1	256.1	226.1 ft	1	
34042760	ASB 4	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431830.12	3689783.53			333.1	256.1	226.1 ft	1	
34042761	ASB 4	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431830.12	3689783.53			333.1	256.1	226.1 ft	1	
34042762	ASB 4	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431830.12	3689783.53			333.1	256.1	226.1 ft	1	
34042764	ASB 4	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431830.12	3689783.53			333.1	256.1	226.1 ft	1	
34042765	ASB 4	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431830.12	3689783.53			333.1	256.1	226.1 ft	1	
34042766	ASB 4	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431830.12	3689783.53			333.1	256.1	226.1 ft	1	
34042769	ASB 4	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431830.12	3689783.53			333.1	256.1	226.1 ft	1	
34042771	ASB 4	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431830.12	3689783.53			333.1	256.1	226.1 ft	1	
34042772	ASB 4	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.25 ug/L			431830.12	3689783.53			333.1	256.1	226.1 ft	1	
34046909	ASB 5C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34046910	ASB 5C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34046911	ASB 5C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34046912	ASB 5C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34046913	ASB 5C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34046916	ASB 5C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34046917	ASB 5C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34046918	ASB 5C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.5 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34046923	ASB 5C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				19 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34046926	ASB 5C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34046927	ASB 5C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				200 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34046928	ASB 6AA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34046929	ASB 6AA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34046930	ASB 6AA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34046931	ASB 6AA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34046932	ASB 6AA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34046935	ASB 6AA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34046936	ASB 6AA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34046937	ASB 6AA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.77 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34046942	ASB 6AA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				11 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34046945	ASB 6AA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34046946	ASB 6AA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				85 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34046845	ASB 6C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34046846	ASB 6C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34046847	ASB 6C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34046848	ASB 6C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34046849	ASB 6C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34046852	ASB 6C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34046853	ASB 6C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34046854	ASB 6C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.93 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34046859	ASB 6C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34046862	ASB 6C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34046863	ASB 6C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				150 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34046996	ASB 6TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34046997	ASB 6TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34046998	ASB 6TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34046999	ASB 6TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34047000	ASB 6TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34047003	ASB 6TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34047004	ASB 6TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34047005	ASB 6TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.79 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34047010	ASB 6TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.3 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34047013	ASB 6TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34047014	ASB 6TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				110 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34046962	ASB 8	MONITORING WELL	REG																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34046953	ASB 8A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34046954	ASB 8A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34046955	ASB 8A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34046958	ASB 8A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34046960	ASB 8A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34046961	ASB 8A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34087987	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34087988	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34087989	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34087990	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34087992	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34087993	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34087994	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34087995	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34087996	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34087999	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34088001	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34088002	ASB 8B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.6 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34039768	ASB 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34039769	ASB 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34039770	ASB 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34039771	ASB 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34039772	ASB 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34039775	ASB 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34039776	ASB 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34039777	ASB 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				3.1 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34039782	ASB 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				3.4 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34039785	ASB 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34039786	ASB 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				580 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34046642	ASB 8TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft	1	
34046643	ASB 8TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft	1	
34046644	ASB 8TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft	1	
34046645	ASB 8TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft	1	
34046646	ASB 8TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft	1	
34046648	ASB 8TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft	1	
34046649	ASB 8TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft	1	
34046650	ASB 8TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft	1	
34046653	ASB 8TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft	1	
34046655	ASB 8TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft	1	
34046656	ASB 8TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft	1	
34042773	ASB 9	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432330.01	3689639.93			306.4	236.4	216.4 ft	1	
34042774	ASB 9	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432330.01	3689639.93			306.4	236.4	216.4 ft	1	
34042775	ASB 9	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432330.01	3689639.93			306.4	236.4	216.4 ft	1	
34042776	ASB 9	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432330.01	3689639.93			306.4	236.4	216.4 ft	1	
34042777	ASB 9	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432330.01	3689639.93			306.4	236.4	216.4 ft	1	
34042779	ASB 9	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432330.01	3689639.93			306.4	236.4	216.4 ft	1	
34042780	ASB 9	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432330.01	3689639.93			306.4	236.4	216.4 ft	1	
34042781	ASB 9	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432330.01	3689639.93			306.4	236.4	216.4 ft	1	
34042784	ASB 9	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432330.01	3689639.93			306.4	236.4	216.4 ft	1	
34042786	ASB 9	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432330.01	3689639.93			306.4	236.4	216.4 ft	1	
34042787	ASB 9	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432330.01	3689639.93			306.4	236.4	216.4 ft	1	
34087857	ASB 9B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34087858	ASB 9B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34087861	ASB 9B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34087864	ASB 9B	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34046668	ASB 9C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.8 ug/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34046670	ASB 9C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34046671	ASB 9C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.94 ug/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34087971	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34087972	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34087973	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34087974	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34087976	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34087977	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34087978	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34087979	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34087980	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34087983	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.41 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34087985	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34087986	ASB 10CR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				10 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34037857	ASB011B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432149.867	3689808.89			320.74	150.44	140.44 ft	1	
34037858	ASB011B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432149.867	3689808.89			320.74	150.44	140.44 ft	1	
34037859	ASB011B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432149.867	3689808.89			320.74	150.44	140.44 ft	1	
34037860	ASB011B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432149.867	3689808.89			320.74	150.44	140.44 ft	1	
34037861	ASB011B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432149.867	3689808.89			320.74	150.44	140.44 ft	1	
34037863	ASB011B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432149.867	3689808.89			320.74	150.44	140.44 ft	1	
34037864	ASB011B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432149.867	3689808.89			320.74	150.44	140.44 ft	1	
34037865	ASB011B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432149.867	3689808.89			320.74	150.44	140.44 ft	1	
34037868	ASB011B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432149.867	3689808.89			320.74	150.44	140.44 ft	1	
34037870	ASB011B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432149.867	3689808.89			320.74	150.44	140.44 ft	1	
34037871	ASB011B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432149.867	3689808.89			320.74	150.44	140.44 ft	1	
34037827	ASB011C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432152.43	3689805.38			319.82	184.82	174.82 ft	1	
34037828	ASB011C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432152.43	3689805.38			319.82	184.82	174.82 ft	1	
34037829	ASB011C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432152.43	3689805.38			319.82	184.82	174.82 ft	1	
34037830	ASB011C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432152.43	3689805.38			319.82	184.82	174.82 ft	1	
34037831	ASB011C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432152.43	3689805.38			319.82	184.82	174.82 ft	1	
34037833	ASB011C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432152.43	3689805.38			319.82	184.82	174.82 ft	1	
34037834	ASB011C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432152.43	3689805.38			319.82	184.82	174.82 ft	1	
34037835	ASB011C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432152.43	3689805.38			319.82	184.82	174.82 ft	1	
34037838	ASB011C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.49 ug/L			432152.43	3689805.38			319.82	184.82	174.82 ft	1	
34037840	ASB011C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432152.43	3689805.38			319.82	184.82	174.82 ft	1	
34037841	ASB011C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.32 ug/L			432152.43	3689805.38			319.82	184.82	174.82 ft	1	
34043061	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043016	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043039	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.8 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043040	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043034	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043033	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.971 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043035	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.55 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043037	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.74 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043036	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.69 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043038	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043062	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043058	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043057	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043059	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34043060	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	13.7 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34120129	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34050061	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34050062	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34050063	BGO 1D	MONITORING WELL	REG	1/15/2014	GR																				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34050083	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34050084	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34050085	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34050086	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34050087	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34050538	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.209	0.839				1.71 pCi/L	0.315		438984.19	3682856.12			293	245	225 ft	1	
34050540	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.065	0.2991				0.873 pCi/L	0.117		438984.19	3682856.12			293	245	225 ft	1	
34039531	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0558	0.223 U				0.0824 pCi/L	0.083		438984.19	3682856.12			293	245	225 ft	1	
34039532	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0688	0.0688 U				0 pCi/L	0		438984.19	3682856.12			293	245	225 ft	1	
34039533	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.103	0.248 U				0.0565 pCi/L	0.073		438984.19	3682856.12			293	245	225 ft	1	
34041780	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.72	4.47 U				1.19 pCi/L	1.37		438984.19	3682856.12			293	245	225 ft	1	
34041781	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.45	7.55 U				0.72 pCi/L	2.05		438984.19	3682856.12			293	245	225 ft	1	
34041775	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	7.2 U				0.596 pCi/L	1.92		438984.19	3682856.12			293	245	225 ft	1	
34039550	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.94	15.2 U				-0.574 pCi/L	4.13		438984.19	3682856.12			293	245	225 ft	1	
34043435	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.08	9.13 U				3.48 pCi/L	2.53		438984.19	3682856.12			293	245	225 ft	1	
34039467	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.459	1.46				5.26 pCi/mL	0.502		438984.19	3682856.12			293	245	225 ft	1	
34042559	BGO 1D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	2.42 U				-0.173 pCi/L	0.66		438984.19	3682856.12			293	245	225 ft	1	
34043627	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043614	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043615	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				24.2 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043616	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.233 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043618	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	11 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043617	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.25 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043619	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.635 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043621	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.4 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043620	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.08 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043622	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043628	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043624	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043623	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043625	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.9 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34043626	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.81 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34120122	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049812	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049813	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.23 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049814	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049815	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049816	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049818	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049819	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049820	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049821	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049822	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049823	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROBEZENE	108-90-7	0.15	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049824	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049825	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049826	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049828	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				4.7 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049829	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049831	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049832	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049834	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049835	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049836	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				3 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049837	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34049838	BGO 2D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438845.527	3683062.35			294	238	218 ft	1	
34050502	BGO 2D																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34043601	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043603	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043602	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043604	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.787 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043606	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043605	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.836 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043607	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043613	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043609	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043608	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043610	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.8 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043611	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34120123	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050088	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050089	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050090	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050091	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050092	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050094	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050095	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050096	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050097	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050098	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050099	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050100	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050101	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050102	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050104	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050105	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050107	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050108	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050110	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050111	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.34 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050112	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050113	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050114	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050542	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.214	0.59				0.487 pCi/L	0.188		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34050544	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.06	0.2215				0.42 pCi/L	0.081		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34039512	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.138	0.273 U				0.0345 pCi/L	0.067		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34039513	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0769	0.0769 U				0 pCi/L	0		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34039514	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.169	0.216 U				-0.023 pCi/L	0.023		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34041804	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.78	4.62 U				1.22 pCi/L	1.42		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34041805	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.45	7.99 U				2.15 pCi/L	2.27		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34041770	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	6.91 U				0.486 pCi/L	1.82		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34039544	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.93	15.2 U				0.0905 pCi/L	4.13		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043429	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.04	8.92 U				1.49 pCi/L	2.44		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34039461	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.458	1.81				11.2 pCi/mL	0.675		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34042549	BGO 3A	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.942	2.04 U				0.0999 pCi/L	0.548		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34043702	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34043689	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34043690	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.27 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34043691	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.124 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34043693	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34043692	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.854 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34043694	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.96 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
3404369																									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34050015	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050016	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 ug/L				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050017	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050018	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050019	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050020	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050021	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050023	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050024	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050026	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050027	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050029	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050030	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.29 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050031	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050032	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050033	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050530	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.272	0.648				0.294 pCi/L	0.188		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34050532	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.057	0.1599				0.121 pCi/L	0.051		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34039484	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0526	0.163 U				0.0388 pCi/L	0.055		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34039485	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.121	0.22 U				0.018 pCi/L	0.05		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34039486	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.116	0.144 U				-0.00969 pCi/L	0.014		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34041788	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.74	4.09 U				0.676 pCi/L	1.17		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34041789	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.39	7.28 U				0.23 pCi/L	1.94		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34041764	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	6.44 U				-1.38 pCi/L	1.58		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34039536	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	15.5 J			21	7.39 pCi/L	4.3		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34043421	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.03	8.82 U				0.206 pCi/L	2.4		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34039453	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.461	2.4				25.1 pCi/mL	0.97		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34042563	BGO 3C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.996	3.19 J			21	1.17 pCi/L	1.1		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34043642	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043629	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043630	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	15.4 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043631	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.193 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043633	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043632	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.725 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043634	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.99 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043636	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.95 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043635	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.805 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043637	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043643	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043639	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043638	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043640	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.8 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043641	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	8.34 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34120121	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34049785	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34049786	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34049787	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.64 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34049788	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34049789	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34049791	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34049792	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34049793	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34049794	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34049795	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34049796	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438676.02								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34039506	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0606	0.188 U				0.0447	pCi/L	0.064	438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34041800	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.73	5.34 J			21	2.5	pCi/L	1.81	438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34041801	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.59	7.28 U				-1.06	pCi/L	1.85	438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34041776	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	7.25 U				0.146	pCi/L	1.94	438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34039542	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	20				125	pCi/L	6.51	438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043427	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.05	8.94 U				1.31	pCi/L	2.44	438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34039459	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.457	3.4				61	pCi/mL	1.47	438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34042547	BGO 3DR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.904	2 U				-0.275	pCi/L	0.547	438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34043657	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043644	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043645	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.07	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043646	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043648	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043647	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	4.09	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043649	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.9	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043651	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				13.9	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043650	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				9.58	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043652	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043658	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043654	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043653	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043655	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	13.3	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34043656	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	16.9	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34120120	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0583	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049953	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 J			21	0.25	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049954	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.41	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049955	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.16	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049956	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049957	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049959	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049960	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049961	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049962	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049963	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049964	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049965	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049966	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049967	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049969	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.9	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049970	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049972	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049973	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049975	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049976	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049977	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				1.6	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049978	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34049979	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3	ug/L		438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34050522	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.277	0.877				1.37	pCi/L	0.3	438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34050524	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.049	0.2514				0.648	pCi/L	0.101	438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34039500	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.119	0.204 U				0.00994	pCi/L	0.042	438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34039501	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0664	0.0664 U				0	pCi/L	0	438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34039502	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0537	0.133 U				0.0198	pCi/L	0.04	438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34041797	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.72	4.04 U				0.665	pCi/L	1.16	438557.62	3683454.74			295.15	240.15	220.15 ft	1	
34041798	BGO 4D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.39	7.71 U				1.65	pCi/L	2.16	438557.62	3683454.74							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34043683	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34043685	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34043686	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.08 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34120118	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049845	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049846	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049847	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049848	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049849	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049851	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049852	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049853	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049854	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049855	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049856	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049857	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049858	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049859	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049861	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049862	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049864	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049865	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049867	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049868	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.7 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049869	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049870	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34049871	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34050506	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.222	0.624				0.541 pCi/L	0.201		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34050508	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.053	0.1591				0.148 pCi/L	0.053		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34039492	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0599	0.149 U				0.0221 pCi/L	0.044		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34039493	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.137	0.165 U				-0.00681 pCi/L	0.014		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34039494	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.111	0.133 U				-0.00551 pCi/L	0.011		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34041793	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.72	3.52 U				0.148 pCi/L	0.897		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34041794	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.33	7.49 U				1.32 pCi/L	2.08		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34041766	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	7.25 U				1.26 pCi/L	1.99		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34039539	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.5 J			21	8.15 pCi/L	4.31		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34043423	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.03	9.26 J			21	7.23 pCi/L	2.61		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34039456	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.458	5.66				194 pCi/mL	2.6		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34042565	BGO 5C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.976	3 U				0.729 pCi/L	1.01		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34043108	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043063	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043064	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				21.3 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043085	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043087	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043086	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.47 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043088	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.48 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043082	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.08 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043081	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043083	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043109	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043105	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043084	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043106	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043107	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.22 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34120128	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34049891	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34049892	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 ug/L				1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34049894	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34049895	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34049896	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.36 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34049897	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34049898	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34050510	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.24	0.834				1.45 pCi/L	0.297		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34050512	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.064	0.3556				1.34 pCi/L	0.146		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34039527	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0655	0.203 U				0.0484 pCi/L	0.069		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34039528	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0808	0.0808 U				0 pCi/L	0		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34039529	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.145	0.247 U				0.0121 pCi/L	0.051		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34041813	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.74	5.79 J			21	3.28 pCi/L	2.03		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34041814	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.67	8.56 U				2.68 pCi/L	2.45		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34041774	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	6.74 U				-0.614 pCi/L	1.68		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34039549	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.89	16				19.2 pCi/L	4.55		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043434	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.04	8.92 U				1.65 pCi/L	2.44		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34039466	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.456	18.7				2420 pCi/mL	9.11		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34042558	BGO 5D	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	2.53 U				0.242 pCi/L	0.73		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34043557	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043543	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043544	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				44.1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043545	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043547	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043546	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043549	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.41 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043551	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.583 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043550	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.05 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043552	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043558	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043554	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043553	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043555	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	10.7 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34043556	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34120125	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050034	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050035	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050036	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050037	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050038	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050040	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050041	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050042	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050043	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050044	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050045	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050046	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050047	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050048	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050050	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050051	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050053	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050054	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050056	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34050057	BGO 6A	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34043659	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043660	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				173 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043661	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043663	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043662	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043664	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043666	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043665	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.718 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043667	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 ug/L				20 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043673	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043669	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043668	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043670	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.4 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043671	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34120119	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0289 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049980	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049981	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049982	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049983	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049984	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049986	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049987	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049988	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049989	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049990	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049991	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049992	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049993	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049994	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049996	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049997	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34049999	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34050000	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34050002	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34050003	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34050004	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34050005	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34050006	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34050526	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.243	0.785				1.16 pCi/L	0.271		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34050528	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.058	0.3017				0.954 pCi/L	0.122		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34039496	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0573	0.177 U				0.0423 pCi/L	0.06		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34039497	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0706	0.0706 U				0 pCi/L	0		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34039498	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.106	0.228 U				0.0369 pCi/L	0.061		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34041795	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.8	4.45 U				0.969 pCi/L	1.33		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34041796	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.43	7.34 U				0.163 pCi/L	1.95		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34041767	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	7.16 U				0.664 pCi/L	1.91		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34039540	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.9	15.3 U				4.24 pCi/L	4.22		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34043425	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.04	8.98 U				2.57 pCi/L	2.47		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34039457	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.458	2.32				23.1 pCi/mL	0.93		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34042567	BGO 6B	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.965	2.25 U				0.286 pCi/L	0.644		438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34054151	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34054124	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34054125	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.8 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34054126	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.116 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34054128	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34054127	BGO 6C	MONITORING WELL	REG	1/22/2014																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34058908	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058909	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058910	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058911	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058912	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058913	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058914	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058915	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058916	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058918	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058919	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058921	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.37 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058922	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058924	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058925	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.4 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058926	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058927	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34058928	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34059535	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.23	0.538 U				0.198 pCi/L	0.154		438374.83	3683448.69			283.5	168	158 ft	1	
34059537	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.068	0.1735				0.106 pCi/L	0.053		438374.83	3683448.69			283.5	168	158 ft	1	
34043359	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.106	0.227 U				0.0367 pCi/L	0.061		438374.83	3683448.69			283.5	168	158 ft	1	
34043302	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0702	0.252 U				0.0777 pCi/L	0.091		438374.83	3683448.69			283.5	168	158 ft	1	
34043303	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0568	0.176 U				0.0419 pCi/L	0.06		438374.83	3683448.69			283.5	168	158 ft	1	
34043376	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.36	4.85 U				0.415 pCi/L	1.24		438374.83	3683448.69			283.5	168	158 ft	1	
34043377	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.24	9.79 U				2.68 pCi/L	2.78		438374.83	3683448.69			283.5	168	158 ft	1	
34042970	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	7.26 U				0.296 pCi/L	1.98		438374.83	3683448.69			283.5	168	158 ft	1	
34043413	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.06	17.1				38.3 pCi/L	5.04		438374.83	3683448.69			283.5	168	158 ft	1	
34045557	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.17 U				0.574 pCi/L	2.5		438374.83	3683448.69			283.5	168	158 ft	1	
34042604	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	6.88				297 pCi/mL	3.23		438374.83	3683448.69			283.5	168	158 ft	1	
34044493	BGO 6C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	2.37 U				-0.0476 pCi/L	0.641		438374.83	3683448.69			283.5	168	158 ft	1	
34082826	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082844	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082845	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				28.5 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082846	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082848	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082847	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082849	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.57 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082821	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082850	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.26 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082822	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082828	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082823	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082827	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082824	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	14 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082825	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34083224	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082950	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082952	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1			S	1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082955	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082958	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082962	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082966	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082971	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082974	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082977	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082978	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34064946	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.122	0.151 U				-0.0102	pCi/L	0.015	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34064947	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.068	0.068 U				0	pCi/L	0	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34064948	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.055	0.197 U				0.0609	pCi/L	0.071	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34064919	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	5.62 U				1.19	pCi/L	1.65	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34064920	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.34	9.92 U				2.46	pCi/L	2.79	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34064916	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	6.88 U				-0.748	pCi/L	1.77	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34062562	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	22				199	pCi/L	7.5	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34065346	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.48 U				0.482	pCi/L	2.58	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34058043	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	5.21				161	pCi/mL	2.4	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34082820	BGO 6D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.918	2 U				-0.0599	pCi/L	0.542	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34063671	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063669	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063670	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.67	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063673	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063675	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063674	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				8.65	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063676	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.78	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063678	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063677	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.42	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063679	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063668	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063680	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063672	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063681	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.9	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34063682	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083220	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083029	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083030	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				22	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083031	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				13	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083032	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083033	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083036	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083037	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083038	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083039	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083040	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.13	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083041	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083042	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083043	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				3.3	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083044	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				22	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083047	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				15	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083048	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083051	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				25	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083052	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083055	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083056	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				110	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083057	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				3	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083058	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083059	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083197	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.203	1.005				2.66	pCi/L	0.401	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34083199	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.054	0.3483				1.31	pCi/mL	0.147	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34064930	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.105	0.347 J			21	0.161	pCi/L	0.121	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34064931	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.129	0.236 U				0.0193	pCi/L	0.053	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34064932	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.14	0.289 U				0.0468	pCi/L	0.075	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34057537	BGO 7D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34043598	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34043569	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34043568	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34043570	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	11.6 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34043571	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34120124	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049899	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049900	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049901	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049902	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049903	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049905	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049906	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049907	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049908	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049909	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049910	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049911	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049912	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049913	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049915	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049916	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049918	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049919	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049921	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049922	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049923	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049924	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34049925	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34050514	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.286	0.666 U				0.259 pCi/L	0.19		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34050516	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.061	0.1496				0.0675 pCi/L	0.044		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34039516	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.135	0.296 U				0.0564 pCi/L	0.08		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34039517	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0755	0.0755 U				0 pCi/L	0		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34039518	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.061	0.151 U				0.0225 pCi/L	0.045		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34041806	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.91	3.9 U				0.166 pCi/L	0.995		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34041807	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.36	7.15 U				0.0575 pCi/L	1.9		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34041771	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	6.98 U				0.351 pCi/L	1.82		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34039545	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.96	17.6				55.3 pCi/L	5.33		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34043430	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.06	8.98 U				1.94 pCi/L	2.46		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34039462	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.454	0.99 U				0.0854 pCi/mL	0.268		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34042550	BGO 8AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.93	2.04 U				-0.151 pCi/L	0.555		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34043592	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043579	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043580	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	4.88 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043581	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043583	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043582	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043584	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				9.93 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043586	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.795 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043585	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.527 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043587	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043593	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043589	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043588	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043590	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043591	BGO 8C	MON																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34049942	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34049943	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34049945	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34049946	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34049948	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34049949	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.34 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34049950	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34049951	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34049952	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34050518	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.286	0.656 U				0.221 pCi/L	0.185		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34050520	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.057	0.1445				0.0749 pCi/L	0.044		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34039474	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0562	0.139 U				0.0207 pCi/L	0.042		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34039475	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0694	0.0694 U				0 pCi/L	0		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34039476	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.104	0.19 U				0.0155 pCi/L	0.043		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34041811	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.74	3.55 U				0.149 pCi/L	0.906		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34041812	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.33	7.64 U				1.8 pCi/L	2.15		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34041778	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	7.45 U				1.22 pCi/L	2.04		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34039548	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.8 J			21	14.2 pCi/L	4.45		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34043433	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.03	9.05 U				3.77 pCi/L	2.51		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34039465	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.454	4.65				127 pCi/mL	2.1		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34042557	BGO 8C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.12	2.41 U				0.351 pCi/L	0.644		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34063655	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063658	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063659	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	16.2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063660	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063662	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063661	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	4.05 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063663	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.24 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063665	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063664	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.969 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063666	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063657	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063667	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063656	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063653	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	13.5 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34063654	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	11.7 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083221	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083060	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1				1.3 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083061	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.6 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083062	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.7 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083063	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083064	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083066	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083067	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083068	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083069	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083070	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083071	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083072	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083073	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.12 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083074	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083076	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	1.8 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083077	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083079	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.82 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34083080	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438186.8	3683350.15							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34082868	BGO 8D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.11	2.44 U				-0.0946	pCi/L	0.662	438186.8	3683350.15			285.6	240.6	220.6	ft	1
34053964	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34054190	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053946	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.6	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053947	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053949	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	18.5	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053948	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053950	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.37	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053944	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.37	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053943	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.13	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053945	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053966	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053961	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053965	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053962	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				15.1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34053963	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	8.47	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34048635	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.165	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058540	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058541	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058542	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058543	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058544	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058546	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058547	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058548	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058549	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058550	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058551	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058552	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058553	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058554	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058556	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.25	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058557	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058559	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058560	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058562	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058563	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058564	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				1.2	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058565	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34058566	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3	ug/L		438112.63	3683380.13			283.2	229.2	209.2	ft	1
34059511	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.194	0.984				2.89	pCi/L	0.395	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34059513	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.059	0.4134				2.14	pCi/L	0.177	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34043351	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0626	0.224 U				0.0693	pCi/L	0.081	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34043352	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0773	0.0773 U				0	pCi/L	0	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34043353	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.116	0.304 U				0.0865	pCi/L	0.094	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34043371	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	8.64 J			21	5.87	pCi/L	3.17	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34043372	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.93	10.8 U				1.42	pCi/L	2.92	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34042968	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.64 U				-1.15	pCi/L	1.67	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34043411	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	22.9				242	pCi/L	8.02	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34045555	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.26 U				2	pCi/L	2.54	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34042602	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.37				4.64	pCi/mL	0.472	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34044481	BGO 9D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.998	2.15 U				0.206	pCi/L	0.578	438112.63	3683380.13			283.2	229.2	209.2	ft	1
34043014	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438011.37	3683304.31			298.5	106.5	96.5	ft	1
34042995	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34050151	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050152	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 ug/L				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050154	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050155	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050156	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050157	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050158	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050159	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050160	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050161	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050162	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050164	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050165	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050167	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050168	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050170	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050171	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050172	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050173	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050174	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050550	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.222	0.58				0.386 pCi/L	0.179		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34050552	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.063	0.2049				0.287 pCi/L	0.071		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34039469	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.113	0.451 J			21	0.286 pCi/L	0.169		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34039470	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0751	0.186 U				0.0277 pCi/L	0.056		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34039471	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0608	0.284 U				0.135 pCi/L	0.112		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34041782	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.87	4.84 U				1.28 pCi/L	1.49		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34041783	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.47	8.02 U				2.17 pCi/L	2.28		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34041777	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.4	6.63 U				-0.807 pCi/L	1.62		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34039551	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.3 U				2.11 pCi/L	4.17		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34043445	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.03	8.94 U				2 pCi/L	2.45		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34039468	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.461	1 U				0.0918 pCi/mL	0.272		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34042560	BGO 10AR	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.06	2.52 U				0.187 pCi/L	0.727		438011.37	3683304.31			298.5	106.5	96.5 ft	1	
34043541	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043594	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043595	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				23.6 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043596	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043533	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043597	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043534	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				12.5 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043536	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				8.72 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043535	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.02 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043537	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043542	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043539	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043538	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043540	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34043548	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	19.3 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34120126	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34050121	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34050122	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34050123	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34050124	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34050125	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34050127	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34050128	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438005.93	3							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34050546	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.204	0.544				0.369	pCi/L	0.17	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34050548	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.058	0.1837				0.227	pCi/L	0.063	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34039524	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0571	0.36	J		21	0.253	pCi/L	0.151	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34039525	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.156	0.341	U			0.0649	pCi/L	0.093	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34039526	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0569	0.204	U			0.063	pCi/L	0.073	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34041809	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.86	5.22	U			1.84	pCi/L	1.68	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34041810	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.52	7.86	U			1.23	pCi/L	2.17	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34041773	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.63	U			-0.478	pCi/L	1.66	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34039547	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	15.2	U			-0.817	pCi/L	4.13	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34043432	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.07	9.06	U			2.66	pCi/L	2.5	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34039464	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.457	1.66				8.47	pCi/mL	0.601	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34042555	BGO 10C	MONITORING WELL	REG	1/15/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.06	2.32	U			-0.161	pCi/L	0.632	438005.93	3683300.04			298.9	166.9	156.9	ft	1
34063651	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063723	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063724	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	10.2	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063725	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	J		21	0.121	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063727	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063726	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	U			5	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063728	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5	J		21	1.12	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063730	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	3.07	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063729	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	1.85	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063731	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063722	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063732	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063652	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063733	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	J		21	13.4	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34063734	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	U			40	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083222	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083118	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	J		21	0.28	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083119	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				18	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083120	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				2.2	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083121	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083122	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083124	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083125	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80	U			80	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083126	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083127	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083128	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083129	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083130	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083131	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	J		21	0.12	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083132	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083134	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				4.3	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083135	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083137	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.6	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083138	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083140	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083141	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.8	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083142	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				1.8	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083143	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2	U			2	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083144	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3	U			3	ug/L		437901.77	3683240.84			302.9	233	213.1	ft	1
34083209	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.195	1.741				10.6	pCi/L	0.773	437901.77	3683240.84			302.9	233	213.1	ft	1
34083211	BGO 11DR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.062	0.1542				0.0776	pCi/L	0.046	437901.77	3683240.84			302.9	233	213.1	ft	1
34064938	BGO 11DR																								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34053846	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.787 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34053848	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34053854	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34053849	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34053853	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34053850	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				11.1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34053851	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34120424	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059954	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059955	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059956	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059957	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059958	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059960	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059961	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059962	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059963	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059964	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059965	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059966	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059967	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059968	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059970	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059971	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059973	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059974	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059976	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059977	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059978	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059979	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34059980	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34060046	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.253	0.721				0.659 pCi/L	0.234	0.234	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34060048	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.067	0.2194				0.307 pCi/L	0.076	0.076	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34043325	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-233/234	U334	0.0973	0.234 U				0.0531 pCi/L	0.068	0.068	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34043326	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0646	0.0646 U				0 pCi/L	0	0	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34043327	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0971	0.233 U				0.053 pCi/L	0.068	0.068	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34043388	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	6 U				1.27 pCi/L	1.76	1.76	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34043389	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	9.64 U				1.53 pCi/L	2.64	2.64	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34042976	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	7.41 U				0.392 pCi/L	2.04	2.04	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34043419	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.04	17.1				38.6 pCi/L	5.04	5.04	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34045562	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.23 U				1.49 pCi/L	2.52	2.52	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34042610	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	0.914 U				0.0676 pCi/mL	0.247	0.247	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34044492	BGO 12AX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	2.31 U				0.353 pCi/L	0.616	0.616	437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34053867	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34053863	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34053864	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				85.8 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34053865	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.234 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34053855	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34053866	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	3.08 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34053856	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.25 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34053858	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				5.04 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34053857	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.25 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34053859	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34053869	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34053860	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437797.07	3683159.09			311.3	232.8	212		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34058861	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.12 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34058862	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34058864	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34058865	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34058867	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34058868	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34058870	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34058871	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.5 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34058872	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34058873	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34058874	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34059527	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.188	0.532				0.403 pCi/L	0.172		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34059529	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.061	0.1892				0.216 pCi/L	0.064		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34043321	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.056	0.244 J			21	0.103 pCi/L	0.094		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34043322	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0691	0.0691 U				0 pCi/L	0		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34043323	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0559	0.173 U				0.0412 pCi/L	0.059		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34043386	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.49	6.02 U				1.27 pCi/L	1.77		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34043387	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	10.4 U				3.68 pCi/L	3		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34042975	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.91 U				1.38 pCi/L	2.3		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34043418	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.94	17				40.8 pCi/L	5.01		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34045564	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.07 U				-0.986 pCi/L	2.45		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34042609	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	4.34				109 pCi/mL	1.96		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34044491	BGO 12CX	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	3.43 J			21	1.17 pCi/L	1.17		437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34082841	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082829	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082830	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	18 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082831	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082833	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082832	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082834	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082836	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082835	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.16 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082837	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082843	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082838	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082842	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082839	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	13.7 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34082840	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083223	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083087	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083088	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.17 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083089	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.3 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083090	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083091	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083094	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083095	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083096	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083097	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083098	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083099	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083100	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083101	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083102	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083105	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				4.3 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34083106	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437800.95	3683161.88			311				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34065338	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.51 U				0.987	pCi/L	2.59	437800.95	3683161.88			311	151.2	141.2 ft	1	
34058042	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	2.86				39.9	pCi/mL	1.22	437800.95	3683161.88			311	151.2	141.2 ft	1	
34082819	BGO 12DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.933	2.07 U				-0.354	pCi/L	0.569	437800.95	3683161.88			311	151.2	141.2 ft	1	
34043067	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043089	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043090	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	13.2	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043091	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043093	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043092	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043094	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.38	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043096	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.573	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043095	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.927	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043114	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043119	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043116	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043115	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043117	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043118	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.2	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34048630	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058441	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058442	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058443	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058444	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058445	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058447	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058448	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058449	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058450	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058451	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058452	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058453	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058454	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058455	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058457	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.29	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058458	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058460	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058461	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058463	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058464	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058465	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.16	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058466	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34058467	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3	ug/L		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34059503	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.208	0.548				0.358	pCi/L	0.17	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34059505	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.059	0.2385				0.469	pCi/L	0.09	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34042685	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.141	0.174 U				-0.0118	pCi/L	0.017	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34042686	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0786	0.195 U				0.029	pCi/L	0.058	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34042687	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.173	0.173 U				0	pCi/L	0	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34042663	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.68	4.67 U				0.08	pCi/L	0.994	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34042664	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.13	8.57 U				0.0152	pCi/L	2.22	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34042958	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7.51 U				1.83	pCi/L	2.14	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34042634	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.08	15.9 J			21	7.54	pCi/L	4.4	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043452	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.12	9.08 U				1.38	pCi/L	2.48	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34042588	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.31				3.97	pCi/mL	0.442	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34044476	BGO 13DR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.977	2.74 U				0.941	pCi/L	0.882	437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34043295	BGO 14AR	MONITORING WELL</																							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34058961	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058962	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058963	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058964	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058966	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058967	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058968	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058969	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058970	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058971	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058972	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058973	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058974	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058976	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058977	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058979	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058980	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058982	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058983	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058984	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058985	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34058986	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34059543	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.261	0.879				1.46 pCi/L	0.309		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34059545	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.055	0.2987				0.934 pCi/L	0.122		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34042722	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0576	0.23 U				0.085 pCi/L	0.086		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34042723	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.132	0.158 U				-0.00655 pCi/L	0.013		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34042724	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.107	0.3 U				0.101 pCi/L	0.097		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34042653	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.04	7.37 U				1.69 pCi/L	2.16		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34042655	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	11.3 J			21	6.05 pCi/L	3.45		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34042985	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.07 U				0.0504 pCi/L	1.9		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34042630	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.11	15.6 U				-0.21 pCi/L	4.24		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34043447	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.12	9.07 U				1.19 pCi/L	2.48		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34042583	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	1.75				10.9 pCi/mL	0.661		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34042889	BGO 14AR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	2.31 U				0.0435 pCi/L	0.642		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34043041	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043042	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043043	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043044	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.218 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043046	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043045	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043047	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043068	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043048	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.12 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043069	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043066	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043071	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043070	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043072	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043065	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.14 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34048631	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34058711	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34058713	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34058718	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.71 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34058720	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34058724	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34058787	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34058788	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34059517	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.31	0.762				0.436 pCi/L	0.226		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34059520	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.052	0.208				0.363 pCi/L	0.078		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34042689	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.131	0.287 U				0.0547 pCi/L	0.078		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34042690	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0731	0.0731 U				0 pCi/L	0		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34042691	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0592	0.147 U				0.0218 pCi/L	0.044		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34042665	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.67	7.3 U				2.42 pCi/L	2.32		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34042666	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.41	10.3 U				2.87 pCi/L	2.94		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34042959	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.1 U				0.394 pCi/L	1.92		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34042635	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.13	15.8 U				3.98 pCi/L	4.35		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043453	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.12	9.13 U				2.11 pCi/L	2.51		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34042589	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	11.7				937 pCi/mL	5.66		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34044477	BGO 14CR	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.944	2.02 U				0.297 pCi/L	0.539		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34043235	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043205	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043206	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.86 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043207	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043217	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043208	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043218	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043220	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043219	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043221	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043236	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043223	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043222	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043224	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	15.8 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34043234	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34048626	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058290	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058291	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058292	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058293	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058294	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058296	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058297	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058298	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058299	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058300	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058301	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058302	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058303	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058304	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058306	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.4 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058351	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058353	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.4 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058354	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058356	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058357	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058358	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.44 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058359	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34058360	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34059491	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.219	1.083				3.1 pCi/L	0.432		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34059493	BGO 14DR	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.051	0.3594				1.51 pCi/L	0.154		43								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34043006	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34043023	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34043022	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34043024	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34043021	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34043018	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34043017	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34043019	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	8.33 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34043020	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34048629	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.524 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058987	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058988	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				5.7 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058989	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058990	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058991	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058993	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058994	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058995	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J			21	0.16 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058996	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058997	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058998	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34058999	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.13 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059000	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.35 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059001	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				16 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059003	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				9 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059004	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.6 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059006	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				5.3 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059007	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059009	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059010	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				13 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059011	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1				1.6 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059012	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059013	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059547	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.29	1.066				2.32 pCi/L	0.388		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34059549	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.053	0.3807				1.68 pCi/L	0.164		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34042681	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0608	0.242 U				0.0897 pCi/L	0.091		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34042682	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.166	0.205 U				-0.0138 pCi/L	0.02		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34042683	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.113	0.242 U				0.0392 pCi/L	0.065		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34042662	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.67	7.3 U				2.42 pCi/L	2.32		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34042669	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.41	10.9 J			21	4.69 pCi/L	3.25		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34042957	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7.15 U				0.639 pCi/L	1.96		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34042633	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.03	15.5 U				0.684 pCi/L	4.21		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34043451	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.12	9.03 U				0.459 pCi/L	2.46		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34042587	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	14				1340 pCi/mL	6.77		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34044474	BGO 15D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.916	2.03 U				-0.304 pCi/L	0.556		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34043147	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34043102	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34043103	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				33.8 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34043121	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34043123	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34043122	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34043124	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34043126	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34043125	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.757 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34043127	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437625.06	3682773.82							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34059112	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059113	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059114	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059115	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059117	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059118	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059120	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059121	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059123	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059124	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.47 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059125	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059126	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059127	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34059563	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.222	0.676				0.727 pCi/L	0.227		437625.06	3682773.82			285.1	91	81 ft	1	
34059565	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.061	0.234				0.426 pCi/L	0.087		437625.06	3682773.82			285.1	91	81 ft	1	
34042706	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.108	0.129 U				-0.00535 pCi/L	0.011		437625.06	3682773.82			285.1	91	81 ft	1	
34042707	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0715	0.0715 U				0 pCi/L	0		437625.06	3682773.82			285.1	91	81 ft	1	
34042708	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0579	0.143 U				0.0213 pCi/L	0.043		437625.06	3682773.82			285.1	91	81 ft	1	
34042646	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.93	7.09 U				1.63 pCi/L	2.08		437625.06	3682773.82			285.1	91	81 ft	1	
34042654	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.34	9.23 U				0.501 pCi/L	2.45		437625.06	3682773.82			285.1	91	81 ft	1	
34042981	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7.26 U				0.656 pCi/L	2.01		437625.06	3682773.82			285.1	91	81 ft	1	
34042626	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.08	16.1 J			21	12 pCi/L	4.5		437625.06	3682773.82			285.1	91	81 ft	1	
34043441	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.11	9.25 J			21	4.24 pCi/L	2.57		437625.06	3682773.82			285.1	91	81 ft	1	
34042579	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	1.45				5.56 pCi/mL	0.506		437625.06	3682773.82			285.1	91	81 ft	1	
34042884	BGO 26A	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.978	2.14 U				-0.0504 pCi/L	0.578		437625.06	3682773.82			285.1	91	81 ft	1	
34043120	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043113	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043136	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.44 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043137	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.33 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043139	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043138	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043140	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.69 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043142	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				8 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043141	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.08 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043143	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043163	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043160	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043159	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043161	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043162	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.54 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34048628	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059014	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059015	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059016	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059017	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059018	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059020	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059021	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059022	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059023	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059024	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059025	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059026	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059027	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059028	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34059030	BGO 26D	MONITORING WELL	REG	1/21/2																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34042956	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.26 U				0.58 pCi/L		2	437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34042632	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.07	15.4 U				-2.84 pCi/L		4.15	437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34043450	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.11	9.01 U				0.321 pCi/L		2.45	437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34042586	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.09				1.46 pCi/mL		0.333	437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34044472	BGO 26D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.862	2.17 U				-0.649 pCi/L		0.655	437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34054001	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34053967	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34053968	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34053981	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34053983	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34053982	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34053984	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34053986	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34053985	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.68 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34053987	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34054003	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34053980	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34054002	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34053999	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				13.9 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34054000	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.03 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34048634	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058929	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058930	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.41 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058931	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.16 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058932	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058933	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058936	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058937	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80				250 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058938	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058939	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058940	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058941	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058942	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.36 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058943	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				1.2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058944	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				72 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058947	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.8 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058948	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058951	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.49 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058952	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058955	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.13 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058956	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				34 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058957	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058958	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34058959	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34059539	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.205	0.553				0.37 pCi/L		0.174	437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34059541	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.068	0.2239				0.317 pCi/L		0.078	437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34043347	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.12	0.315 U				0.0895 pCi/L		0.097	437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34043348	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0798	0.0798 U				0 pCi/L		0	437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34043349	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.143	0.177 U				-0.0119 pCi/L		0.017	437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34043369	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.43	5.48 U				0.84 pCi/L		1.52	437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34043370	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.3	9.46 U				1.39 pCi/L		2.58	437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34042967	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.39	8.4 U				2.22 pCi/L		2.5	437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34043410	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.5 J			21	7.04 pCi/L		4.29	437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34045554	BGO 27C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.08 U				-0.964 pCi/L											

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34048624	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058263	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058264	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058265	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058266	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058267	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058269	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058270	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058271	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058272	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058273	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058274	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058275	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.17 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058276	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058277	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.26 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058279	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.3 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058280	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058282	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058283	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058285	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058286	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058287	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058288	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34058289	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34059487	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.244	1.308				4.84 pCi/L	0.532		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34059489	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.057	0.4371				2.23 pCi/L	0.19		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34042719	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.136	0.233 U				0.0114 pCi/L	0.048		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34042727	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.141	0.169 U				-0.00701 pCi/L	0.014		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34042720	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.114	0.245 U				0.0397 pCi/L	0.066		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34042651	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.67	10.4 J			21	7.55 pCi/L	3.87		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34042652	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.96	12.8 J			21	7.7 pCi/L	3.92		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34042984	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	6.6 U				-0.995 pCi/L	1.67		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34042629	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.15	18				56.6 pCi/L	5.44		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34043446	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.12	9 U				9E-06 pCi/L	2.44		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34042582	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	1.57				7.59 pCi/mL	0.569		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34042888	BGO 27D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	2.21 U				0.398 pCi/L	0.591		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34054187	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054167	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054168	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				55.7 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054169	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054171	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054170	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.68 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054172	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.16 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054174	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054173	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.38 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054183	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054189	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054184	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054188	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054185	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				14.5 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34054186	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	10.6 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34048636	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.184 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34059923	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34059924	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.61 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34059925	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0											

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34059950	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				72 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34059951	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34059952	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34059953	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 J			21	0.48 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34060042	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.246	1.136				3.25 pCi/L	0.445		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34060044	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.064	0.4182				2.08 pCi/L	0.177		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34043355	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.115	0.137 U				-0.00569 pCi/L	0.011		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34043356	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0761	0.0761 U				0 pCi/L	0		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34043357	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.114	0.137 U				-0.00568 pCi/L	0.011		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34043374	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.36	7.7 J			21	3.95 pCi/L	2.67		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34043375	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.7	12.9 J			21	11 pCi/L	4.12		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34042969	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	8.01 U				1.89 pCi/L	2.35		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34043412	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	18.5				84.1 pCi/L	5.79		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34045556	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.28 U				2.45 pCi/L	2.55		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34042603	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	18.3				2300 pCi/mL	8.94		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34044484	BGO 28D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.78 U				0.7 pCi/L	0.882		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34059044	BGO 29A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.28 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34059046	BGO 29A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9.8 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34054089	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054077	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054078	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				25.6 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054079	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.246 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054081	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	11.9 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054080	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.784 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054082	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.57 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054084	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.33 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054083	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.57 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054085	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054091	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054086	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054090	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054087	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				18 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34054088	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060068	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.133 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060545	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060546	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060547	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.26 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060548	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060549	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060552	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060553	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80				280 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060554	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060555	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060556	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060557	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060558	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.18 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060559	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				2.4 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060560	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				110 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060563	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	1.3 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060564	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060567	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.96 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060568	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060571	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.14 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34060572	BGO 30C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				24 ug/L			437674.22	3682446.43							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34057949	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057950	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057895	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057951	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.75 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057896	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.53 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057962	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057961	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.11 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057963	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057947	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057964	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057968	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057965	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34057966	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	17 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34120418	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083488	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083489	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5				32 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083490	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 J			21	2.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083491	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.2	2.5 J			21	1.6 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083492	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.25	2.5 U				2.5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083495	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.25	2.5 U				2.5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083519	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	19	200				650 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083496	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.15	2.5 J			21	1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083497	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.13	2.5 U				2.5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083498	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083499	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083500	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5				5.8 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083501	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.25	2.5 J			21	1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083502	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				400 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083505	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.2	5				10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083506	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.68	2.5 U				2.5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083509	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				8.8 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083510	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.18	2.5 J			21	0.29 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083513	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 J			21	0.53 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083514	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.63	2.5				61 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083515	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.28	2.5				5.4 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083516	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.45	5 U				5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083517	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.5	7.5 J			21	2.6 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083629	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.166	1.036				3.73 pCi/L	0.435		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34083634	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.052	0.4516				2.59 pCi/L	0.2		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34048609	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.104	0.223 U				0.0361 pCi/L	0.059		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34048610	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0689	0.0689 U				0 pCi/L	0		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34048611	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0557	0.0557 U				0 pCi/L	0		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34048916	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.42	7.92 J			21	4.08 pCi/L	2.75		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34048917	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.7	11.6 J			21	5.78 pCi/L	3.46		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34048565	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	7.29 U				1.77 pCi/L	1.98		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34048921	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.75	15 U				4.55 pCi/L	4.14		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34049613	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.39 U				0.0459 pCi/L	2.55		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34048575	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	32.7				7420 pCi/mL	16.1		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34054193	BGO 30D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1	4.41				6.26 pCi/L	1.71		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34043203	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34043164	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34043165	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	14.9 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34043166	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34043183	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437785.49	3682450.92			2				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34058476	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J			21	14 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058518	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058519	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058520	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058521	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058522	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058523	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.13 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058524	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				100 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058527	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.23 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058528	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058531	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.4 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058532	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058535	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.14 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058536	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.91 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058537	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058538	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34058539	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34059507	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.206	0.796				1.53 pCi/L	0.295		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34059509	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.063	0.3189				1.09 pCi/L	0.128		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34042673	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.131	0.31 U				0.0764 pCi/L	0.09		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34042674	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.073	0.073 U				0 pCi/L	0		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34042675	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0591	0.211 U				0.0654 pCi/L	0.076		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34042658	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.68	4.66 U				0.079 pCi/L	0.992		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34042659	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.13	9.55 U				2.35 pCi/L	2.71		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34042963	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.15 U				0.491 pCi/L	1.93		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34042637	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.04	15.2 U				-5.36 pCi/L	4.07		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34043449	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.12	9.01 U				0.207 pCi/L	2.45		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34042585	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	7.72				381 pCi/mL	3.64		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34042891	BGO 31C	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.18 U				0.541 pCi/L	0.581		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34053927	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053923	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053924	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	5.21 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053925	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053890	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	12.2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053926	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.07 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053891	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.836 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053894	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.21 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053893	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.68 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053895	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34054123	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053896	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053928	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053897	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				15.4 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34053892	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34048638	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.142 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34059869	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34059870	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34059871	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34059872	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34059873	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34059875	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34059876	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34059877	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34059878	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34059879	BGO 31D</																								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34043306	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0709	0.176 U				0.0262	pCi/L	0.053	437790.46	3682457.29			271.55	231.05	211.05	ft	1
34043307	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0574	0.0574 U				0	pCi/L	0	437790.46	3682457.29			271.55	231.05	211.05	ft	1
34043378	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	7.35 J			21	3.52	pCi/L	2.52	437790.46	3682457.29			271.55	231.05	211.05	ft	1
34043379	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.65	11.1 U				4.43	pCi/L	3.25	437790.46	3682457.29			271.55	231.05	211.05	ft	1
34042971	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	6.88 U				-1.29	pCi/L	1.77	437790.46	3682457.29			271.55	231.05	211.05	ft	1
34043414	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.99	15.6 U				5.52	pCi/L	4.3	437790.46	3682457.29			271.55	231.05	211.05	ft	1
34045558	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.2 U				0.918	pCi/L	2.51	437790.46	3682457.29			271.55	231.05	211.05	ft	1
34042605	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	1.58				7.84	pCi/mL	0.578	437790.46	3682457.29			271.55	231.05	211.05	ft	1
34044487	BGO 31D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	2.39 U				-0.442	pCi/L	0.658	437790.46	3682457.29			271.55	231.05	211.05	ft	1
34054037	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054004	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054005	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				202	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054006	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054020	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054019	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.64	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054021	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.547	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054023	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.39	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054022	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.737	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054024	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054039	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054025	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054038	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054026	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				15	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34054036	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34048633	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0757	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058361	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058362	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.4	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058363	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.59	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058364	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058365	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058367	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058368	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058369	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058370	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058371	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058372	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058373	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058374	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058375	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.14	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058377	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058378	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058380	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.28	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058381	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058383	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058384	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058385	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058386	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34058387	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34059495	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.253	2.045				14	pCi/L	0.896	437937.42	3682466.91			279.5	234.5	214.5	ft	1
34059497	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.059	0.6227				5.22	pCi/L	0.282	437937.42	3682466.91			279.5	234.5	214.5	ft	1
34043343	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0601	0.149 U				0.0222	pCi/L	0.045	437937.42	3682466.91			279.5	234.5	214.5	ft	1
34043344	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0742	0.184 U				0.0274	pCi/L	0.055	437937.42	3682466.91			279.5	234.5	214.5	ft	1
34043345	BGO 32D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.112	0.313 U															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34054116	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34054120	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34054117	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				17.5 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34054118	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.19 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060067	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.55 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060514	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060515	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060516	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.8 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060517	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060518	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060521	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060522	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J			21	73 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060523	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1				3 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060524	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060525	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.57 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060526	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060527	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.19 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060528	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				7.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060529	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				260 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060532	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				8.2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060533	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.48 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060536	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				8 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060537	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060540	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.43 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060541	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				87 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060542	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.13 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060543	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34060544	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 J			21	0.28 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34061120	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.203	0.793				1.45 pCi/L	0.295		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34061123	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.052	0.3041				0.988 pCi/L	0.126		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34048601	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0599	0.214 U				0.0663 pCi/L	0.077		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34048602	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.164	0.202 U				-0.0136 pCi/L	0.019		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34048603	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.111	0.238 U				0.0386 pCi/L	0.064		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34044519	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	6.63 J			21	2.38 pCi/L	2.15		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34044520	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.5	10.3 U				2.62 pCi/L	2.89		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34048563	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	6.88 U				0.338 pCi/L	1.8		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34045843	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.76	28				482 pCi/L	10.6		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34048911	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.9				10.2 pCi/L	2.82		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34044543	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	41				12000 pCi/mL	20.3		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34044501	BGO 33C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.903	3.69				4.91 pCi/L	1.39		438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34054051	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054031	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054032	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.39 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054033	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054035	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054034	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.689 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054044	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.67 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054046	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054045	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.715 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054047	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054061	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054048	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054060	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054049	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				15.2 ug/L			438093.42	3682483.12			278.1	233			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34059832	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34059834	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34059835	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34059837	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34059838	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34059839	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34059840	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34059841	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34060026	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.187	1.039				2.98 pCi/L	0.426		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34060028	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.063	0.3906				1.7 pCi/L	0.164		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34048593	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.13	0.284 U				0.0542 pCi/L	0.077		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34048594	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0725	0.0725 U				0 pCi/L	0		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34048595	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0586	0.21 U				0.0649 pCi/L	0.076		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34044510	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	7.17 J			21	3.16 pCi/L	2.42		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34044511	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.6	10.6 U				2.88 pCi/L	2.99		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34048561	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.62 U				-0.173 pCi/L	1.66		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34045850	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.96	15.9 J			21	14.4 pCi/L	4.48		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34048615	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.55 U				1.26 pCi/L	2.61		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34043393	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	1.35				3.98 pCi/mL	0.453		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34044498	BGO 33D	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.977	2.11 U				0.129 pCi/L	0.568		438093.42	3682483.12			278.1	233.1	213.1 ft	1	
34054074	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054062	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054063	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	12.8 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054064	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054066	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054065	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054067	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				86.7 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054069	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				25.9 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054068	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054070	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054076	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054071	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054075	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054072	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				14.4 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34054073	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				115 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34060062	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059662	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059667	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059669	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059673	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059674	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059681	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059685	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059687	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059691	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059693	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059697	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059699	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059701	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059706	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059712	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059715	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059719	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059723	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34059729	BGO 34D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L											

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34061979	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061967	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061968	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				24.4 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061969	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061971	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061970	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061972	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.43 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061974	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.23 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061973	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.16 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061975	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061966	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061976	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061980	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061977	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	10.5 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061978	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	21.3 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34120420	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083229	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083232	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.9 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083235	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.95 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083239	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083242	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083248	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 J			21	0.4 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083250	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J			21	30 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083255	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J			21	0.11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083258	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083259	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				2.3 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083263	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083265	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.18 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083269	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				12 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083271	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				87 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083276	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				4.4 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083280	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083286	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				5.9 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083291	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083298	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.28 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083299	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				190 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083302	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.63 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083305	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083307	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083393	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.139	0.481				0.623 pCi/L	0.171		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34083396	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.047	0.2018				0.369 pCi/L	0.077		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34064922	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0661	0.0661 U				0 pCi/L	0		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34064923	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0816	0.0816 U				0 pCi/L	0		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34064924	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.179	0.179 U				0 pCi/L	0		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34053845	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	6.28 U				1.97 pCi/L	1.98		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34053842	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.44	9.89 U				1.77 pCi/L	2.72		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34064910	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	7.39 U				-0.112 pCi/L	2.03		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34058046	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	15 U				3.73 pCi/L	4.12		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061189	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	9.45 U				2.98 pCi/L	2.6		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34054196	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.473	19.8				2700 pCi/mL	9.68		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34061193	BGO 35C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.971	2.19 U				0.245 pCi/L	0.61		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34043054	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34043025	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34043026	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	15.8 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34043027	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438399.28	3682508.77</							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34058392	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058394	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058395	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058396	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058397	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058398	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058399	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058400	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058427	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058428	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058430	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058431	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058433	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058434	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058436	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058437	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058438	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058439	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34058440	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34059499	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.266	1.052				2.37 pCi/L	0.393		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34059501	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.059	0.317				1 pCi/L	0.129		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34042715	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0535	0.166 U				0.0394 pCi/L	0.056		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34042716	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.123	0.147 U				-0.00608 pCi/L	0.012		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34042717	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.118	0.258 U				0.0492 pCi/L	0.07		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34042649	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.66	10.6 J			21	8.01 pCi/L	3.98		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34042650	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.01	11.5 U				2.93 pCi/L	3.24		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34042983	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.03 U				0.0497 pCi/L	1.88		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34042628	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.1	15.6 U				-0.24 pCi/L	4.23		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34043444	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.12	9.1 U				1.36 pCi/L	2.49		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34042581	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	1.33				4.05 pCi/mL	0.45		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34042887	BGO 35D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.945	2.21 U				0.254 pCi/L	0.632		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34043100	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043056	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043073	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	18.1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043074	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.18 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043076	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043075	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.01 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043077	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				52.2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043079	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				6.64 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043078	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.902 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043080	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043101	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043097	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043104	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043098	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	14.6 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34043099	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	8.21 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34048622	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34059074	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34059075	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34059076	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34059077	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2,4-TRICHLORO BENZENE	120-82-1	0.08	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34059078	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34059080	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34059081	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34059082	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U															

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34059561	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.065	0.3326				1.09	pCi/L	0.134	438517.23	3682518.43			273.3	243.3	223.3	ft	1
34042710	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.056	0.223	U			0.0827	pCi/L	0.084	438517.23	3682518.43			273.3	243.3	223.3	ft	1
34042712	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.172	0.216	U			-0.0191	pCi/L	0.022	438517.23	3682518.43			273.3	243.3	223.3	ft	1
34042713	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.104	0.272	U			0.0773	pCi/L	0.084	438517.23	3682518.43			273.3	243.3	223.3	ft	1
34042647	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.65	10.1	J		21	7.04	pCi/L	3.74	438517.23	3682518.43			273.3	243.3	223.3	ft	1
34042648	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.92	10.7	U			1.32	pCi/L	2.92	438517.23	3682518.43			273.3	243.3	223.3	ft	1
34042982	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.53	U			1.29	pCi/L	2.13	438517.23	3682518.43			273.3	243.3	223.3	ft	1
34042627	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.07	15.7	U			5.08	pCi/L	4.34	438517.23	3682518.43			273.3	243.3	223.3	ft	1
34043443	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.12	9.09	U			1.49	pCi/L	2.49	438517.23	3682518.43			273.3	243.3	223.3	ft	1
34042580	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	1.33				4	pCi/mL	0.449	438517.23	3682518.43			273.3	243.3	223.3	ft	1
34042886	BGO 36D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.908	1.96	U			0.0736	pCi/L	0.528	438517.23	3682518.43			273.3	243.3	223.3	ft	1
34054164	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054122	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054138	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	8.56	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054139	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	U			1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054141	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054140	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	J		21	0.607	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054142	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5	J		21	4.6	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054144	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054143	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	0.899	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054145	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054166	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054161	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054165	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054162	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			15.5	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34054163	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	U			40	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060066	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.308	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060576	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U			1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060577	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				2.5	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060578	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060579	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1	U			1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060580	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1	U			1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060583	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1	U			1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060584	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80	J		21	12	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060585	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1	U			1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060586	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1	U			1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060587	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	J		21	0.67	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060588	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U			1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060589	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	J		21	0.11	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060590	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				5.1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060591	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				48	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060594	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.3	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060595	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	U			1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060598	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.2	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060599	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1	U			1	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060602	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	J		21	0.13	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060603	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				68	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060604	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1	J		21	0.43	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060605	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2	U			2	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34060606	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3	U			3	ug/L		438657.626	3682528.06			284.25	178.75	168.75	ft	1
34061130	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.201	0.807				1.53	pCi/L	0.303	438657.626	3682528.06			284.25	178.75	168.75	ft	1
34061132	BGO 37C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.054	0.2963				0.874	pCi/L	0.121	438657.626	3682528.06			284.25	178.75	168.75	ft	1
34048597	BGO 37C																								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34053912	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34053922	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34053913	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34053921	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34053908	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				16 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34053919	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	18.6 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34048639	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059842	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059843	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059844	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059845	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059846	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059848	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059849	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059850	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059851	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059852	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059853	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059854	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059855	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059856	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059858	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059859	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059861	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059862	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059864	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059865	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059866	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059867	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34059868	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34060030	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.251	0.835				1.21 pCi/L	0.292		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34060032	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.066	0.2486				0.485 pCi/L	0.091		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34043309	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER		URANIUM-233/234	U3334	0.107	0.23 U				0.0372 pCi/L	0.061		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34043310	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER		URANIUM-235	15117-96-1	0.132	0.158 U				-0.00656 pCi/L	0.013		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34043311	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER		URANIUM-238	U238	0.0575	0.0575 U				0 pCi/L	0		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34043380	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER		GROSS ALPHA	12587-46-1	2.31	6.27 U				1.97 pCi/L	1.98		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34043381	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER		NONVOLATILE BETA	12587-47-2	4.44	9.72 U				1.3 pCi/L	2.64		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34042972	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER		STRONTIUM-90	10098-97-2	3.37	7.36 U				-0.186 pCi/L	2		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34043415	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER		CARBON-14	14762-75-5	7.45	16.9 J			21	12.8 pCi/L	4.74		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34045559	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER		TECHNETIUM-99	14133-76-7	4.18	9.19 U				0.963 pCi/L	2.51		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34042606	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER		TRITIUM	10028-17-8	0.425	1.31				3.94 pCi/mL	0.444		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34044488	BGO 37D	MONITORING WELL	REG	1/22/2014	GRWATER		IODINE-129	15046-84-1	1.08	2.55 U				0.157 pCi/L	0.738		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34054097	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054040	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054041	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	18.6 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054042	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.142 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054058	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054043	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.967 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054059	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.65 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054053	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.69 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054052	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.8 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054054	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054099	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054055	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054098	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34054056	BGO 38D	MONITORING WELL																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34058835	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34058837	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34058838	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34058840	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34058841	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34058843	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34058844	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34058845	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34058846	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34058847	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34059523	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.196	0.974				2.78 pCi/L	0.389		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34059525	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.065	0.3493				1.31 pCi/L	0.142		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34043335	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0624	0.292 J			21	0.138 pCi/L	0.115		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34043336	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.077	0.191 U				0.0284 pCi/L	0.057		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34043337	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0623	0.0623 U				0 pCi/L	0		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34043365	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	8.78 J			21	6.22 pCi/L	3.24		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34043362	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.98	10.9 U				1.54 pCi/L	2.97		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34042964	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.43	7.44 U				0.166 pCi/L	2.01		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34043406	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.9	15 U				-2.78 pCi/L	4.05		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34045550	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.21 U				1.15 pCi/L	2.51		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34042597	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	1.34				4.33 pCi/mL	0.46		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34044478	BGO 38D	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.693	2.09 J			21	0.957 pCi/L	0.699		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34053884	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053901	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053902	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				76.7 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053903	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053905	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053904	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053914	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.686 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053916	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.67 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053915	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.02 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053917	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053886	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053918	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053885	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053882	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				14 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34053883	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34060057	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058875	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058876	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058877	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058878	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058879	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058881	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058882	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058883	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058884	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058885	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058886	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058887	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058888	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058889	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058891	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058892	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34058894	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438777.87	3682643.86			29				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34042607	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	0.908 U				0.0654	pCi/mL	0.245	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34044489	BGO 39A	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	2.55 U				0.39	pCi/L	0.73	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34053898	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053870	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053871	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.02	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053872	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.137	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053874	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053873	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053875	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.575	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053877	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.16	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053876	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.603	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053878	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053900	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053879	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053899	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053880	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				15.5	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34053881	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.08	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34060058	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059896	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059897	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059898	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059899	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059900	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059902	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059903	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059904	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059905	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059906	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059907	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059908	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059909	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059910	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059912	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059913	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059915	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059916	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059918	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059919	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059920	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059921	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34059922	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3	ug/L		438778.22	3682640.38			293.6	184.9	174.9 ft		1
34060038	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.251	0.629				0.345	pCi/L	0.189	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34060040	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.069	0.2262				0.33	pCi/L	0.079	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34043317	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0545	0.195 U				0.0603	pCi/L	0.07	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34043318	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.125	0.15 U				-0.0062	pCi/L	0.012	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34043319	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0544	0.168 U				0.0401	pCi/L	0.057	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34043384	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	4.21 U				0.0194	pCi/L	0.942	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34043385	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.18	8.92 U				0.645	pCi/L	2.37	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34042974	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	6.63 U				-1.87	pCi/L	1.68	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34043417	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.1 U				-0.85	pCi/L	4.1	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34045561	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.2 U				1.03	pCi/L	2.51	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34042608	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	1.41				5.39	pCi/mL	0.494	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34044490	BGO 39C	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	2.56 U				0.16	pCi/L	0.742	438778.22	3682640.38			293.6	184.9	174.9 ft		1
34043192	BGO 39D	MONITORING WELL	REG	1/21/2014																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34059049	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059050	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059051	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059053	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059054	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059055	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059056	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059057	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059058	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059059	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059060	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059061	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059063	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059064	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059066	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059067	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059069	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059070	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059071	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059072	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059073	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059555	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.216	0.906				2.01 pCi/L	0.345		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059557	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.054	0.2736				0.75 pCi/L	0.11		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34042699	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0657	0.163 U				0.0243 pCi/L	0.049		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34042700	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0811	0.0811 U				0 pCi/L	0		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34042701	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.122	0.222 U				0.0182 pCi/L	0.05		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34042640	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.69	6.96 U				1.97 pCi/L	2.13		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34042641	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	10.6 U				4.02 pCi/L	3.11		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34042979	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.9 U				2.21 pCi/L	2.32		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34042623	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.03	15.4 U				-1.19 pCi/L	4.17		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34043439	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.12	9.15 U				2.46 pCi/L	2.52		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34042578	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	1.7				9.56 pCi/mL	0.631		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34042882	BGO 39D	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.948	2.87 U				0.79 pCi/L	0.961		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34059990	BGO 41A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34059997	BGO 41A	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				15 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34042612	BGO 41A	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.46				6.29 pCi/mL	0.523		437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34049712	BGO 45A	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.18 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34049714	BGO 45A	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.4 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34039432	BGO 45A	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	3.09				50.2 pCi/mL	1.33		437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34049724	BGO 45B	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34049726	BGO 45B	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5.5 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34039449	BGO 45B	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.442	3.9				85.5 pCi/mL	1.73		437568.63	3682618.05			276.6	147	137 ft	1	
34049737	BGO 45C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.48 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34049743	BGO 45C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.72 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34039447	BGO 45C	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	1.84				12.3 pCi/mL	0.699		437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34049748	BGO 45D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437571.53	3682625.44			276.6	229.6	209.6 ft	1	
34049750	BGO 45D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437571.53	3682625.44			276.6	229.6	209.6 ft	1	
34039445	BGO 45D	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	1.11				1.41 pCi/mL	0.336		437571.53	3682625.44			276.6	229.6	209.6 ft	1	
34083485	BGO 46D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.3 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34083487	BGO 46D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				36 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34048576	BGO 46D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.389	12.1				986 pCi/mL	5.83		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34058707	BGO 48D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.3 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34058709	BGO 48D	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				15 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34059752	BGO 50A	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34050196	BGO 51C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34050198	BGO 51C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34039436	BGO 51C	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	1.14				1.61 pCi/mL	0.347		438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34049676	BGO 51D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34049678	BGO 51D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34039437	BGO 51D	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	1.27				3.14 pCi/mL	0.415		438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34082927	BGX 1A	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.3 ug/L			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34082929	BGX 1A	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5.7 ug/L			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34058045	BGX 1A	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	3.5				67.1 pCi/mL	1.55		438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34049706	BGX 1C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34049708	BGX 1C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34039429	BGX 1C	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	2.51				28.9 pCi/mL	1.03		438387.26	3683583.21			289.3	186	176 ft	1	
34049700	BGX 1D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.79 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34049702	BGX 1D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.9 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34039448	BGX 1D	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.442	17.5				2130 pCi/mL	8.53		438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34082945	BGX013D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.2 ug/L			438267.359	3683849.09			275.78	202.98	182.88 ft	1	
34082947	BGX013D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9.7 ug/L			438267.359	3683849.09			275.78	202.98	182.88 ft	1	
34058044	BGX013D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	10.7				756 pCi/mL	5.17		438267.359	3683849.09			275.78	202.98	182.88 ft	1	
34081906	BRR 1D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1				1.7 mg/L			436315.82	3682280.8			293.8	220.4	200.4 ft	1	
34082680	BRR 1D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.06	0.2268	J		V	0.41 pCi/L	0.084		436315.82	3682280.8			293.8	220.4	200.4 ft	1	
34082682	BRR 1D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.305	0.721	J		21	0.391 pCi/L	0.208		436315.82	3682280.8			293.8	220.4	200.4 ft	1	
34064772	BRR 1D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.119	0.216 U	U		V	0.0177 pCi/L	0.049		436315.82	3682280.8			293.8	220.4	200.4 ft	1	
34064773	BRR 1D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.175	0.216 U	U			-0.0145 pCi/L	0.021		436315.82	3682280.8			293.8	220.4	200.4 ft	1	
34064774	BRR 1D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.119	0.142 U	U			-0.00588 pCi/L	0.012		436315.82	3682280.8			293.8	220.4	200.4 ft	1	
34064550	BRR 1D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	6.74 J	J		21	2.41 pCi/L	2.18		436315.82	3682280.8			293.8	220.4	200.4 ft	1	
34064551	BRR 1D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.5	11.2 J	J		21	5.48 pCi/L	3.33		436315.82	3682280.8			293.8	220.4	200.4 ft	1	
34064782	BRR 1D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.42	7.31 U	U			0.161 pCi/L	1.94		436315.82	3682280.8			293.8	220.4	200.4 ft	1	
34062577	BRR 1D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.14				2.13 pCi/mL	0.362		436315.82	3682280.8			293.8	220.4	200.4 ft	1	
34077247	BRR 1D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.04	2.22 U	U			0.558 pCi/L	0.59		436315.82	3682280.8			293.8	220.4	200.4 ft	1	
34081907	BRR 5D	MONITORING WELL	FD	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1.2 mg/L			436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34081908	BRR 5D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1.2 mg/L			436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34082686	BRR 5D	MONITORING WELL	FD	2/19/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.056	0.3621				1.54 pCi/L	0.153		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34082692	BRR 5D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.055	0.3831				1.71 pCi/L	0.164		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34082689	BRR 5D	MONITORING WELL	FD	2/19/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.332	0.766	J		21	0.35 pCi/L	0.217		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34082696	BRR 5D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.389	0.873 U	U			0.27 pCi/L	0.242		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064768	BRR 5D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.114	0.274 U	U			0.0622 pCi/L	0.08		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064756	BRR 5D	MONITORING WELL	FD	2/19/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.112	0.204 U	U			0.0167 pCi/L	0.046		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064769	BRR 5D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0756	0.0756 U	U			0 pCi/L	0		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064757	BRR 5D	MONITORING WELL	FD	2/19/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0745	0.185 U	U			0.0275 pCi/L	0.055		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064770	BRR 5D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0612	0.0612 U	U			0 pCi/L	0		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064758	BRR 5D	MONITORING WELL	FD	2/19/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0603	0.15 U	U			0.0223 pCi/L	0.045		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064548	BRR 5D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	8.05 J	J		21	4.71 pCi/L	2.87		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064534	BRR 5D	MONITORING WELL	FD	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	7.37 J	J		21	3.55 pCi/L	2.53		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064535	BRR 5D	MONITORING WELL	FD	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.65	9.18 U	U			-1.26 pCi/L	2.26		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064549	BRR 5D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.79	10.5 U	U			1.5 pCi/L	2.86		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064778	BRR 5D	MONITORING WELL	FD	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.3 U	U			0.377 pCi/L	2.01		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34064781	BRR 5D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	7.24 U	U			0.294 pCi/L	1.97		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34062576	BRR 5D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	1.1				1.66 pCi/mL	0.34		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34062569	BRR 5D	MONITORING WELL	FD	2/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	1.15				2.04 pCi/mL	0.362		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34077257	BRR 5D	MONITORING WELL	FD	2/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	2.39 U	U			0.104 pCi/L	0.644		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34077246	BRR 5D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.95	2.28 U	U			-0.0984 pCi/L	0.664		436190.8	3682152.67			292.6	222.1	202.1 ft	1	
34081909	BRR 6C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1.1 mg/L			436494.81	3682297.16			294	166	156 ft	1	
34082700	BRR 6C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.062	0.1956	J		V												

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34101240	BRR 6D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.42	U	U		-0.478	pCi/L	1.63	436491.87	3682298.04			294.3	219.3	199.4	ft	1
34065821	BRR 6D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.06				1.25	pCi/mL	0.319	436491.87	3682298.04			294.3	219.3	199.4	ft	1
34084004	BRR 6D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.932	2.23	U	U		-0.0906	pCi/L	0.651	436491.87	3682298.04			294.3	219.3	199.4	ft	1
34081910	BRR 7C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.019	0.2				4.1	mg/L		436305.65	3682351.68			288.9	185.9	175.9	ft	1
34082705	BRR 7C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.065	0.2204		J	V	0.313	pCi/L	0.078	436305.65	3682351.68			288.9	185.9	175.9	ft	1
34082707	BRR 7C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.357	0.805	U	U		0.274	pCi/L	0.224	436305.65	3682351.68			288.9	185.9	175.9	ft	1
34064760	BRR 7C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.106	0.255	U	U		0.058	pCi/L	0.074	436305.65	3682351.68			288.9	185.9	175.9	ft	1
34064761	BRR 7C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0705	0.0705	U	U		0	pCi/L	0	436305.65	3682351.68			288.9	185.9	175.9	ft	1
34064762	BRR 7C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.057	0.177	U	U		0.0421	pCi/L	0.06	436305.65	3682351.68			288.9	185.9	175.9	ft	1
34064540	BRR 7C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	4.8	U	U		0.407	pCi/L	1.23	436305.65	3682351.68			288.9	185.9	175.9	ft	1
34064541	BRR 7C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	10.3	J	J	21	4.34	pCi/L	3.05	436305.65	3682351.68			288.9	185.9	175.9	ft	1
34064779	BRR 7C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	7.03	U	U		-0.535	pCi/L	1.86	436305.65	3682351.68			288.9	185.9	175.9	ft	1
34062572	BRR 7C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.92				14.6	pCi/mL	0.75	436305.65	3682351.68			288.9	185.9	175.9	ft	1
34077263	BRR 7C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.04	2.23	U	U		0.275	pCi/L	0.598	436305.65	3682351.68			288.9	185.9	175.9	ft	1
34059777	BSE 1C2	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.5	ug/L		438675.483	3682435.03			283.65	153.03	150.53	ft	1
34059780	BSE 1C2	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				67	ug/L		438675.483	3682435.03			283.65	153.03	150.53	ft	1
34043401	BSE 1C2	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.44	11.4				869	pCi/mL	5.47	438675.483	3682435.03			283.65	153.03	150.53	ft	1
34058806	BSE 1D3	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U			1	ug/L		438678.591	3682435.57			283.76	203.72	201.22	ft	1
34058808	BSE 1D3	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	U			1	ug/L		438678.591	3682435.57			283.76	203.72	201.22	ft	1
34042590	BSE 1D3	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	1.88				13.5	pCi/mL	0.726	438678.591	3682435.57			283.76	203.72	201.22	ft	1
34058818	BSE 1D4	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	J		21	0.19	ug/L		438678.591	3682435.57			283.76	186.16	183.66	ft	1
34058820	BSE 1D4	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7	ug/L		438678.591	3682435.57			283.76	186.16	183.66	ft	1
34042592	BSE 1D4	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	34.5				8460	pCi/mL	17	438678.591	3682435.57			283.76	186.16	183.66	ft	1
34058658	BSE 3C1	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U			1	ug/L		438728.257	3682276.12			286.07	173.29	170.79	ft	1
34058691	BSE 3C1	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	U			1	ug/L		438728.257	3682276.12			286.07	173.29	170.79	ft	1
34042611	BSE 3C1	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	4.05				92.7	pCi/mL	1.81	438728.257	3682276.12			286.07	173.29	170.79	ft	1
34059762	BSE 3C2	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U			1	ug/L		438728.257	3682276.12			286.07	153.23	150.73	ft	1
34059764	BSE 3C2	MONITORING WELL	REG	1/23/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	U			1	ug/L		438728.257	3682276.12			286.07	153.23	150.73	ft	1
34043398	BSE 3C2	MONITORING WELL	REG	1/23/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.448	4.64				124	pCi/mL	2.1	438728.257	3682276.12			286.07	153.23	150.73	ft	1
34058794	BSE 3D3	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U			1	ug/L		438725.242	3682276.52			286.09	204.83	202.33	ft	1
34058796	BSE 3D3	MONITORING WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	U			1	ug/L		438725.242	3682276.52			286.09	204.83	202.33	ft	1
34042617	BSE 3D3	MONITORING WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	8.51				456	pCi/mL	4.04	438725.242	3682276.52			286.09	204.83	202.33	ft	1
34058812	BSE 3D4	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U			1	ug/L		438725.242	3682276.52			286.09	192.29	189.79	ft	1
34058814	BSE 3D4	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	J		21	0.87	ug/L		438725.242	3682276.52			286.09	192.29	189.79	ft	1
34042593	BSE 3D4	MONITORING WELL	REG	1/21/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	11.4				877	pCi/mL	5.5	438725.242	3682276.52			286.09	192.29	189.79	ft	1
34059784	BSW 1C1	ML MONITOR WELL	REG	1/23/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.5	ug/L		437629.09	3682223.42			254.88	180.5	177.99	ft	1
34059786	BSW 1C1	ML MONITOR WELL	REG	1/23/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				21	ug/L		437629.09	3682223.42			254.88	180.5	177.99	ft	1
34043402	BSW 1C1	ML MONITOR WELL	REG	1/23/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	15.3				1600	pCi/mL	7.43	437629.09	3682223.42			254.88	180.5	177.99	ft	1
34059768	BSW 1C2	ML MONITOR WELL	REG	1/23/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U			1	ug/L		437629.09	3682223.42			254.88	171	168.5	ft	1
34059770	BSW 1C2	ML MONITOR WELL	REG	1/23/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5.1	ug/L		437629.09	3682223.42			254.88	171	168.5	ft	1
34043397	BSW 1C2	ML MONITOR WELL	REG	1/23/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.642	8.06				272	pCi/mL	3.71	437629.09	3682223.42			254.88	171	168.5	ft	1
34058260	BSW 1C4	ML MONITOR WELL	REG	1/22/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U			1	ug/L		437629.09	3682223.42			254.88	146	143.5	ft	1
34058262	BSW 1C4	ML MONITOR WELL	REG	1/22/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.4	ug/L		437629.09	3682223.42			254.88	146	143.5	ft	1
34042613	BSW 1C4	ML MONITOR WELL	REG	1/22/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	2.4				26.6	pCi/mL	0.989	437629.09	3682223.42			254.88	146	143.5	ft	1
34059800	BSW 1D2	ML MONITOR WELL	REG	1/23/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.5	ug/L		437629.675	3682220.53			254.63	205.66	203.16	ft	1
34059802	BSW 1D2	ML MONITOR WELL	REG	1/23/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.6	ug/L		437629.675	3682220.53			254.63	205.66	203.16	ft	1
34043395	BSW 1D2	ML MONITOR WELL	REG	1/23/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.444	28.2				5560	pCi/mL	13.9	437629.675	3682220.53			254.63	205.66	203.16	ft	1
34059793	BSW 1D3	ML MONITOR WELL	REG	1/23/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.8	ug/L		437629.675	3682220.53			254.63	194.14	191.63	ft	1
34059796	BSW 1D3	ML MONITOR WELL	REG	1/23/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				62	ug/L		437629.675	3682220.53			254.63	194.14	191.63	ft	1
34043396	BSW 1D3	ML MONITOR WELL	REG	1/23/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	18.5				2370	pCi/mL	9.02	437629.675	3682220.53			254.63	194.14	191.63	ft	1
34059806	BSW 5C1	ML MONITOR WELL	REG	1/23/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	J		21	0.33	ug/L		437624.997	3682078.77			255.41	174.54	172.04	ft	1
34059808	BSW 5C																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34056146	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.4 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056147	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				24 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056148	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056149	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10				22 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056150	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				9.9 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056151	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J			21	2.2 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056152	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056153	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056154	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056155	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056156	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056157	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056158	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056160	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056161	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056162	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056163	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056164	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056165	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056167	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056168	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056170	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056171	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056173	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056174	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056175	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056176	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.3 mg/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056177	CDL001	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.42 mg/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34056211	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.98 mg/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056178	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.96 mg/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056179	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.3 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056212	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.5 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056180	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				25 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056213	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				25 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056181	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056214	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056182	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J			21	8.1 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056215	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J			21	8.2 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056183	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				6.1 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056216	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				6.3 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056217	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J			21	2.7 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056184	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J			21	2.1 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056218	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056185	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056219	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056186	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056220	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056187	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056221	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056188	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056222	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056189	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056223	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056190	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439518.085	3679618.33			300.09	256.09	241.09 ft	1	
34056224	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34056201	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056203	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056236	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056204	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056237	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056206	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056239	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056207	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056240	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056208	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056241	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056242	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.5 mg/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056209	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.5 mg/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056210	CDL002	MONITORING WELL	FD	1/28/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.71 mg/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056243	CDL002	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.72 mg/L			439518.085	3679618.33		300.09	256.09	241.09 ft	1		
34056244	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1 mg/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056245	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.9 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056246	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	0.22	2				48 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056247	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056248	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10				14 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056249	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				8.6 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056250	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J			21	4.4 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056251	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056252	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056253	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056254	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056255	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056256	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056257	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056259	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056260	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056261	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056262	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056263	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056264	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056266	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056267	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056269	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056270	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056272	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056273	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056274	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056275	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.4 mg/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056276	CDL003	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				16 mg/L			439524.123	3679526.02		298.09	256.19	241.19 ft	1		
34056277	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.24 mg/L			439624.743	3679331.88		299.7	255.7	240.7 ft	1		
34056278	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			439624.743	3679331.88		299.7	255.7	240.7 ft	1		
34056279	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	0.22	2				19 ug/L			439624.743	3679331.88		299.7	255.7	240.7 ft	1		
34056280	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			439624.743	3679331.88		299.7	255.7	240.7 ft	1		
34056281	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J			21	6 ug/L			439624.743	3679331.88		299.7	255.7	240.7 ft	1		
34056282	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	2.2 ug/L			439624.743	3679331.88		299.7	255.7	240.7 ft	1		
34056283	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			439624.743	3679331.88		299.7	255.7	240.7 ft	1		
34056284	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			439624.743	3679331.88		299.7	255.7	240.7 ft	1		
34056285	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			439624.743	3679331.88		299.7	255.7	240.7 ft	1		
34056286	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439624.743	3679331.88		299.7	255.7	240.7 ft	1		
34056287	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439624.743	3679331.88		299.7	255.7	240.7 ft	1		
34056288	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34056308	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.6 mg/L			439624.743	3679331.88			299.7	255.7	240.7 ft	1	
34056309	CDL004	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.76 mg/L			439624.743	3679331.88			299.7	255.7	240.7 ft	1	
34056310	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1.1 mg/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056311	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.8 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056312	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				90 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056313	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.34 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056314	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10				17 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056315	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				5.8 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056316	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J			21	2.6 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056317	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056318	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056319	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056320	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056321	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056322	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056323	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056325	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056326	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056327	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056328	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056329	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056330	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056332	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056333	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056335	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056336	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056338	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056339	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056340	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056341	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.7 mg/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056342	CDL005	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1.3 mg/L			439680.849	3679252.21			301.1	256.1	241.1 ft	1	
34056040	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.65 mg/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056041	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.2 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056042	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				53 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056043	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056044	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10				22 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056045	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				6.3 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056046	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J			21	3.8 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056047	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056048	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056049	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056050	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056051	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056052	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056053	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056055	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056056	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056057	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056058	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056059	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056060	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056062	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056063	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056065	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439787.047	3679214.52			303.33	256.83	241.83 ft	1	
34056066	CDL006	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			439787.047	3679214.52							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34056611	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056612	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				13 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051216	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	19 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051217	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056613	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051218	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051219	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100	J		18	710 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056614	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051220	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051221	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.4 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051222	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				55 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056615	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				64 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051223	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				81 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056616	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				54 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051224	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.3 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056617	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.37 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051225	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				720 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051226	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				3.4 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056618	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.88 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051227	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.58 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051228	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				120 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051229	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	2.7 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056619	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J			21	1.9 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056620	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J			21	1.3 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051230	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051231	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				2700 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056621	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051232	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051233	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051234	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056622	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051235	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051236	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056623	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051239	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9012	CYANIDE	57-12-5	1.5	10 J	U		V;21	1.6 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056624	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J			V;21	2.9 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051240	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				4.1 mg/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056627	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3.6 mg/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051243	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				3.5 mg/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34056629	DCB 8	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				2.4 mg/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34051857	DCB 8	MONITORING WELL	REG	1/14/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.285	0.667	J		21	0.288 pCi/mL		0.191	431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34045376	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				63 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045379	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045380	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045385	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				14 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045388	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				1.5 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045438	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045389	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				3700 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045393	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045396	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.82 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045400	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.6 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045403	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				130 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045406	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.46 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045408	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				540 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045410	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				16 ug/L			431524.858	3673558.71			134.74	69.14	59.14 ft	1	
34045415	DCB 8C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2.6 ug/L			431524								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34051505	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30			5;11	11000 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051508	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051511	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051514	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	42 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051499	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				1.5 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051519	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J		J	21	0.36 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051520	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				6400 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051523	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J		J	21	6.5 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051526	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				18 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051530	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				23 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051534	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				680 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051537	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	1.3 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051540	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				2100 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051542	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				280 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051544	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				43 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051549	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				3300 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051502	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051552	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U		U		2 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051555	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				1100 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051558	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051561	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J		J	21	0.46 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051564	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051565	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				130 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051568	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34051571	DCB 10	MONITORING WELL	REG	1/13/2014	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				110 mg/L			431176.07	3673427.79			121.8	119.8	99.8 ft	1	
34056651	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA160.1	TOTAL DISSOLVED SOLIDS	TDS	3.5	5				610 mg/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051357	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				2.2 mg/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056652	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				2.1 mg/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051358	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	4.7	50 U		U		50 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056653	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 U				0.05 mg/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051359	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				15000 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051360	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056654	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051361	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056655	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051362	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	19 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056656	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				20 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051363	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				92 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056657	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				3.1 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051364	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				3.2 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051365	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100		J	18	67000 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056658	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J			21	5 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051366	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J		J	21	4.8 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051367	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				210 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056659	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.9 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051368	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.2 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056660	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				5600 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051369	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				5000 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051370	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.18 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056661	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.25 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051371	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				24000 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051372	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				3800 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056662	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				250 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051373	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				220 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051374	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2900 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051375	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SELENIUM	7																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34051390	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				14 ug/L		0.315	431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051391	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9012	CYANIDE	57-12-5	1.5	10 J		U	V;21	2 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056668	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U				10 ug/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056669	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3.6 mg/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051392	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3.5 mg/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056670	DCB 13R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9056	SULFATE	14808-79-8	2.5	25				370 mg/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051393	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9056	SULFATE	14808-79-8	2.5	25				370 mg/L			431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34051859	DCB 13R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.285	0.915				1.73 pCi/mL		2	431032.815	3673336.63			127.67	97.67	87.67 ft	1	
34056631	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA160.1	TOTAL DISSOLVED SOLIDS	TDS	3.5	5				340 mg/L			430566.82	3673107.33			125	97	87 ft	1	
34051247	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				0.49 mg/L			430566.82	3673107.33			125	97	87 ft	1	
34056632	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				0.38 mg/L			430566.82	3673107.33			125	97	87 ft	1	
34051248	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	4.7	50				170 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056633	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.18 mg/L			430566.82	3673107.33			125	97	87 ft	1	
34051249	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				1000 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051250	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056634	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051251	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056635	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051252	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	18 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056636	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				19 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051253	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				7.8 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051254	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J		21	0.29 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056637	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.3 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051255	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100	J		18	42000 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051256	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056638	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051257	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				92 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051258	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.7 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056639	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.9 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051259	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				810 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056640	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				890 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051260	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.35 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056641	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.18 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051261	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				13000 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051262	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2200 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051263	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				21 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056642	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				24 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051264	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				6000 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051265	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	2.7 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056643	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J			21	4.5 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051266	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056644	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051267	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				13000 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051268	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056645	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J			21	0.62 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051269	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051270	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				49 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056646	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				49 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051271	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056647	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051273	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051274	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3.6 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051277	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.2 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051279	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051280	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				38 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34051281	DCB 16R	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9012	CYANIDE	57-12-5	1.5	10 J	U		V;21	1.5 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34056648	DCB 16R	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U				10 ug/L			430566.82	3673107.33							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34051581	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				33 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051582	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				610 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051583	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.62 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051584	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				5400 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051585	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				910 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051586	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				89 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051587	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2000 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051588	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	3.6 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051589	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J	J		21	1.3 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051590	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				4400 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051591	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051592	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J		21	0.66 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051593	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051594	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				260 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34043761	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5 J			21	0.4 mg/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34043762	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.056	0.5 U				0.5 mg/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051595	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		21	0.17 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34051596	DCB 21A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA9056	SULFATE	14808-79-8	5	50				270 mg/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34050615	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30			5;11	56000 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050616	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050617	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	2.7 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050618	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	13 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050614	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				9.7 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050619	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				5.7 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050620	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				75000 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050621	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10				54 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050622	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				460 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050623	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				42 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050624	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				90000 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050625	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.1 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050626	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	56	500				50000 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050627	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	2.5	20				13000 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050628	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				560 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050629	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2200 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050630	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				23 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050631	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050632	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				6000 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050633	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050634	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1				6.8 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050635	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 J	J		21	7.2 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050636	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				1200 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34043763	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5				1.6 mg/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34043764	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.56	5			Q	100 mg/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050637	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		21	0.07 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050639	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050640	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.45 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050643	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050645	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050646	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.8 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050647	DCB 21B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA9056	SULFATE	14808-79-8	5	50				970 mg/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34050649	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30			5;11	7700 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050650	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050651	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050652	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	19 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050648	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				8.9 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050653	DCB 21																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34050669	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	U	U		10 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050670	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				1200 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34043704	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5			Q	0.85 mg/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34043705	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.056	0.5			Q	1.2 mg/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050671	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.77 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050673	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U	U		2 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050674	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.7 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050677	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U	U		1 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050679	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U	U		1 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050680	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				18 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34050683	DCB 21C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA9056	SULFATE	14808-79-8	2.5	25				360 mg/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34051598	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	130	300				240000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051599	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051600	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	J	J	21	3.3 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051601	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	13 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051597	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				21 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051602	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				4.1 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051603	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				50000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051604	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10				1500 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051605	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				380 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051606	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				18 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051607	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				67000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051608	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	J	J	21	1.4 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051609	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				40000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051610	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	2.5	20				18000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051611	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				1600 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051612	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2100 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051613	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				18 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051614	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2	U	U		2 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051615	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				14000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051616	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2	U	U		2 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051617	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1				7.8 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051618	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	J	J	21	6.7 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051619	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				1300 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34043755	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5				1 mg/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34043756	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.56	5			Q	75 mg/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051620	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	U	U		0.2 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051621	DCB 22A	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA9056	SULFATE	14808-79-8	5	50				1400 mg/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34051623	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30			5;11	65000 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051624	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051625	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	J	J	21	2.4 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051626	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	10 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051622	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				17 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051627	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				2.6 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051628	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				41000 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051629	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10				13 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051630	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				240 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051631	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				56 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051632	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	IRON	7439-89-6	200	500				190000 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051633	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	U	U		3 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051634	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				29000 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051635	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	2.5	20				9300 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051636	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				450 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051637	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1200 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051638	DCB 22B	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				24 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34051639	DCB 22B	PIEZOMETER WELL	REG	1/13																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34050570	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				49000 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050571	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10	U	U		10 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050572	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				190 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050573	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.7 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050574	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				1500 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050575	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	U	U		3 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050576	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				22000 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050577	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				4400 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050578	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				140 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050579	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1300 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050580	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5	U	U		5 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050581	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2	U	U		2 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050582	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				5700 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050583	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2	U	U		2 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050584	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1	U	U		1 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050585	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	U	U		10 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050586	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				310 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34043759	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5	J		21	0.095 mg/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34043760	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.056	0.5				1.3 mg/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050587	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	J	J	21	0.17 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050588	DCB 22C	PIEZOMETER WELL	REG	1/13/2014	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				250 mg/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34050590	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30			5;11	6700 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050591	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050592	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	J	J	21	1.2 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050593	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	20 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050589	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				52 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050594	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				2.9 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050595	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	680	1000				150000 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050596	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10	U	U		10 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050597	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				290 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050598	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				11 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050599	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				68000 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050600	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	U	U		3 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050601	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	56	500				84000 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050602	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	2.5	20				8900 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050603	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				290 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050604	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				3400 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050605	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				12 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050606	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2	U	U		2 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050607	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				9900 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050608	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2	U	U		2 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050609	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1	J	J	21	0.29 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050610	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	J	J	21	5.7 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050611	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				1000 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050612	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				1.2 ug/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050613	DCB 23B	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA9056	SULFATE	14808-79-8	5	50				740 mg/L			431102.51	3673401.84			119.1	96.6	94.1 ft	1	
34050906	DCB 23C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30			5;11	9900 ug/L			431101.08	3673403.13			119.1	89.1	86.6 ft	1	
34050907	DCB 23C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5 ug/L			431101.08	3673403.13			119.1	89.1	86.6 ft	1	
34050908	DCB 23C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	J	J	21	1.5 ug/L			431101.08	3673403.13			119.1	89.1	86.6 ft	1	
34050909	DCB 23C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	20 ug/L			431101.08	3673403.13			119.1	89.1	86.6 ft	1	
34050905	DCB 23C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				320 ug/L			431101.08	3673403.13			119.1	89.1	86.6 ft	1	
34050910	DCB 23C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				3.3 ug/L			431101.08	3673403.13			119.1	89.1	86.6 ft	1	
34050911	DCB 23C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	680	1000				200000 ug/L			431101.08	3673403.13			119.1	89.1	86.6 ft	1	
34050912	DCB 23C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10	U	U		10 ug/L			431101.08	3673403.13			119.1	89.1	86.6 ft	1	
34050913	DCB 23C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				240 ug/L			431101.08	3673403.13			119.1	89.1	86.6 ft	1	
34050914	DCB 23C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1	J	J	21	0.65 ug/L			431101.08								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34051849	DCB 23C	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.281	0.719		J	21	0.572	pCi/mL	0.219	431101.08	3673403.13			119.1	89.1	86.6 ft	1	
34044919	DCB 26AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U	U		2	ug/L		430790.486	3673705.5			122.7	111.7	97.4 ft	1	
34044920	DCB 26AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	J	J	21	0.67	ug/L		430790.486	3673705.5			122.7	111.7	97.4 ft	1	
34044923	DCB 26AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.7	ug/L		430790.486	3673705.5			122.7	111.7	97.4 ft	1	
34044925	DCB 26AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U	U		1	ug/L		430790.486	3673705.5			122.7	111.7	97.4 ft	1	
34044926	DCB 26AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				12	ug/L		430790.486	3673705.5			122.7	111.7	97.4 ft	1	
34045004	DCB 26AR	MONITORING WELL	REG	1/6/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.449	7.089				220	pCi/mL	3.32	430790.486	3673705.5			122.7	111.7	97.4 ft	1	
34045051	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30	J	J	21	28	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045052	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045053	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	U	U		10	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045054	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				25	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045055	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5	U	U		0.5	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045073	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5	U	U		0.5	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045056	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				490	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045057	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10	U	U		10	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045058	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2	J	J	21	0.67	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045061	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.7	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045062	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				53	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045063	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	J	J	21	1.1	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045064	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				110	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045065	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				8.4	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045066	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5	J	J	21	0.87	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045067	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				550	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045074	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5	U	U		5	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045068	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2	U	U		2	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045069	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				4600	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045070	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2	U	U		2	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045071	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	U	U		10	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045072	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10	U	U		10	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045075	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	U	U		0.2	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045077	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U	U		2	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045078	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U	U		1	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045081	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	J	J	21	0.27	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045083	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U	U		1	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045084	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.1	ug/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045085	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				2.6	mg/L		430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045534	DCB 27	MONITORING WELL	REG	1/9/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.424	1.176				2.05	pCi/mL	0.376	430379.006	3673474.09			111.9	101.8	91.8 ft	1	
34045086	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				89	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045087	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045088	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	U	U		10	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045089	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				59	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045090	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				2.5	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045106	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5	U	U		0.5	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045091	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				9100	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045092	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10	U	U		10	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045093	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2	J	J	21	1.8	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045094	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1	U	U		1	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045095	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				810	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045096	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	J	J	21	0.31	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045097	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1400	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045098	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				180	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045099	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5	J	J	21	1.7	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045100	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1300	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045107	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5	U	U		5	ug/L		430373.223	3673468.61			110.68	70.53	60.5 ft	1	
34045101	DCB 27C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2	U	U		2	ug/L		430373.223	3673468.61			110.68				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34045022	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				5.9 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045038	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J		21	0.38 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045023	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				11000 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045024	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045025	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				9.6 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045026	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.6 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045027	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				68 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045028	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.64 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045029	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				3200 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045030	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				380 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045031	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				8.7 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045032	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1200 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045039	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045033	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J	J		21	1.2 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045034	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				5700 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045035	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045036	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045037	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				16 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045040	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045042	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045043	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.4 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045046	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.1 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045048	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045049	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				13 ug/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045050	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.5	5				49 mg/L			430162.703	3673314.01		100	92.1	82.09 ft	1		
34045533	DCB 28	MONITORING WELL	REG	1/9/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.422	2.582				27.1 pCi/mL	1.08		430162.703	3673314.01		100	92.1	82.09 ft	1		
34044699	DCB 33B	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431452.797	3673862.25		140.5	114	104 ft	1		
34044700	DCB 33B	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.15 ug/L			431452.797	3673862.25		140.5	114	104 ft	1		
34044703	DCB 33B	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.64 ug/L			431452.797	3673862.25		140.5	114	104 ft	1		
34044705	DCB 33B	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431452.797	3673862.25		140.5	114	104 ft	1		
34044706	DCB 33B	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.6 ug/L			431452.797	3673862.25		140.5	114	104 ft	1		
34044708	DCB 33C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431451.663	3673859.56		140.7	78.7	69.33 ft	1		
34044709	DCB 33C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.64 ug/L			431451.663	3673859.56		140.7	78.7	69.33 ft	1		
34044712	DCB 33C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.1 ug/L			431451.663	3673859.56		140.7	78.7	69.33 ft	1		
34044714	DCB 33C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431451.663	3673859.56		140.7	78.7	69.33 ft	1		
34044715	DCB 33C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				24 ug/L			431451.663	3673859.56		140.7	78.7	69.33 ft	1		
34045357	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	65	150				250000 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045338	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045339	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	3.1 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045340	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				14 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045341	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				22 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045358	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				5.3 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045342	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				39000 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045343	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J	J		21	5.1 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045344	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				250 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045345	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				230 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045346	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				27000 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045347	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.1 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045348	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				19000 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045359	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				3700 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045349	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				470 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045350	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1300 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045360	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				22 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045351	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J	J		21	1 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045352	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				1600 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045353	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J		21	0.85 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045354	DCB 34A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1				64 ug/L			431473.05	3673255.46		128	112	102 ft	1		
34045355	DCB 34A	MONITORING WELL	REG	1																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34050689	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				3 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050690	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				71000 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050691	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J	J		21	7.9 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050692	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				140 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050693	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				66 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050694	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				1500 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050695	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				4.3 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050696	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				17000 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050697	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2500 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050698	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				240 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050699	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2500 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050700	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				13 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050701	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050702	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				2800 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050703	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050704	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1				2.6 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050705	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050706	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				750 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050707	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050709	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050710	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050713	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050715	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050716	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.8 ug/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34050717	DCB 34C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA9056	SULFATE	14808-79-8	5	50				600 mg/L			431469.824	3673256.44			127.6	80.8	70.8 ft	1	
34044718	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				22000 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044720	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044723	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044726	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				16 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044729	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				38 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044731	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				3.7 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044735	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				83000 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044738	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044740	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				260 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044745	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				8.8 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044748	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	38 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044749	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	U		V;21	1.1 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044754	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				47000 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044784	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1.2	10			V	8400 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044756	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				260 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044759	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				3600 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044761	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				15 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044765	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044767	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				3400 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044771	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044775	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J		21	0.53 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044776	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044780	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				600 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044786	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.55 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044792	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044795	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044804	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044809	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044814	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.5 ug/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044816	DCB 35A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA9056	SULFATE	14808-79-8	5	50				540 mg/L			431332.984	3673237.04			118.2	103.4	93.4 ft	1	
34044818	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30															

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34044834	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	2.6 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044835	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J	J		21	0.77 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044836	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				7200 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044837	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044838	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044839	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044840	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				58 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044841	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.28 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044843	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044844	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044847	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.31 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044849	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044850	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				12 ug/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044851	DCB 35C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA9056	SULFATE	14808-79-8	5	50				300 mg/L			431331.031	3673234.39			118	84.2	74.2 ft	1	
34044852	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				4400 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044853	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044854	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044855	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				34 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044856	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				2.2 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044857	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J		21	0.37 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044858	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				36000 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044859	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044860	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				30 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044861	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				8.2 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044862	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				15000 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044863	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	U		V;21	1.2 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044864	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				13000 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044865	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	760 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044866	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				37 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044867	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1400 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044868	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	4.1 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044869	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044870	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				2900 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044871	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044872	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044873	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				79 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044874	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.24 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044876	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044877	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044880	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044882	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044883	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044884	DCB 36A	MONITORING WELL	REG	1/6/2014	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				200 mg/L			431236.589	3673348.17			123.9	114.1	104.1 ft	1	
34044885	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				40000 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044886	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044887	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	1.4 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044888	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				14 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044889	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				27 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044890	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				4.1 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044891	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				71000 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044892	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044893	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				220 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044894	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				46 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044895	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	IRON	7439-89-6	100	250				270000 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044896	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	U		V;21	0.39 ug/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34044897	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	5															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34044917	DCB 36C	MONITORING WELL	REG	1/6/2014	GRWATER	EPA9056	SULFATE	14808-79-8	10	100				990 mg/L			431234.781	3673349.94			123.8	97.3	87.3 ft	1	
34045119	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				76 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045120	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045121	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045122	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				58 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045123	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				0.58 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045139	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045124	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				15000 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045125	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045126	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.6 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045127	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				6.7 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045128	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	36 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045129	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.9 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045130	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				3600 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045131	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				59 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045132	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045133	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2000 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045140	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045134	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045135	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				4700 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045136	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045137	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045138	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				16 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045141	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		21	0.068 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045143	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045144	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1			S	1 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045147	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.3 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045149	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045150	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				30 ug/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045151	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.5	5				49 mg/L			431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34045536	DCB 37A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.422	1.06				1.1 pCi/mL		0.319	431055.196	3673579.31			126.5	110.8	100.8 ft	1	
34050930	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				42 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050933	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050936	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050940	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	39 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050944	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				1 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050947	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050948	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100	J		18	16000 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050952	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050955	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	1.6 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050959	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				5.7 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050961	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050964	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.4 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050967	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				2800 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050970	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				20 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050972	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.6 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050977	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1800 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050980	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	2.1 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050983	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J	J		21	1.3 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050986	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				4000 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050987	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050990	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050993	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				12 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050996	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		21	0.074 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
34050998	DCB 37C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431052.332	3673582.18			126.5	92.4	82.4 ft	1	
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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34050902	DCB 40A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J		21	0.3 ug/L			430726.31	3673786.61			129.3	115.5	105.5 ft	1	
34051848	DCB 40A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.285	1.845				13.5 pCi/mL		0.78	430726.31	3673786.61			129.3	115.5	105.5 ft	1	
34045303	DCB 44A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431108.13	3673846.58			134.6	123.3	108.3 ft	1	
34045304	DCB 44A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.19 ug/L			431108.13	3673846.58			134.6	123.3	108.3 ft	1	
34045307	DCB 44A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.3 ug/L			431108.13	3673846.58			134.6	123.3	108.3 ft	1	
34045309	DCB 44A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431108.13	3673846.58			134.6	123.3	108.3 ft	1	
34045310	DCB 44A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.1 ug/L			431108.13	3673846.58			134.6	123.3	108.3 ft	1	
34056837	DCB 44C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431105.41	3673844.68			134.7	97.7	88.72 ft	1	
34056838	DCB 44C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				4.3 ug/L			431105.41	3673844.68			134.7	97.7	88.72 ft	1	
34056843	DCB 44C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				8.1 ug/L			431105.41	3673844.68			134.7	97.7	88.72 ft	1	
34056846	DCB 44C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J		21	0.16 ug/L			431105.41	3673844.68			134.7	97.7	88.72 ft	1	
34056847	DCB 44C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				81 ug/L			431105.41	3673844.68			134.7	97.7	88.72 ft	1	
34045270	DCB 45A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431028.48	3673926.55			134.9	125.2	110.2 ft	1	
34045274	DCB 45A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.59 ug/L			431028.48	3673926.55			134.9	125.2	110.2 ft	1	
34045283	DCB 45A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.1 ug/L			431028.48	3673926.55			134.9	125.2	110.2 ft	1	
34045289	DCB 45A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431028.48	3673926.55			134.9	125.2	110.2 ft	1	
34045292	DCB 45A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.2 ug/L			431028.48	3673926.55			134.9	125.2	110.2 ft	1	
34045542	DCB 45A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.42	4.9				121 pCi/mL		2.24	431028.48	3673926.55			134.9	125.2	110.2 ft	1	
34056952	DCB 45C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431030.144	3673924.04			134.8	98.8	88.8 ft	1	
34056953	DCB 45C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				6.5 ug/L			431030.144	3673924.04			134.8	98.8	88.8 ft	1	
34056956	DCB 45C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				18 ug/L			431030.144	3673924.04			134.8	98.8	88.8 ft	1	
34056958	DCB 45C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J		21	0.12 ug/L			431030.144	3673924.04			134.8	98.8	88.8 ft	1	
34056959	DCB 45C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				40 ug/L			431030.144	3673924.04			134.8	98.8	88.8 ft	1	
34057059	DCB 45C	MONITORING WELL	REG	1/21/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.354	5.794				171 pCi/mL		2.72	431030.144	3673924.04			134.8	98.8	88.8 ft	1	
34051884	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30	J		18	15000 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051887	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051891	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	1.3 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051892	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	0.22	2				18 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051897	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				98 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051898	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				3.9 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051901	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				83000 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051906	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051907	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				240 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051912	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				11 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051913	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50	J		18;11	14000 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051916	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.6 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051919	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50	J		18;11	25000 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051922	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	4700 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051926	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				270 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051930	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				3000 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051931	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				6.5 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051882	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J	J		21	1.6 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051936	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				4000 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051939	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J		21	0.76 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051942	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051943	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				720 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051948	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				1.5 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051950	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051951	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.25 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051954	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.55 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051956	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051957	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	J		11	18 ug/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34051958	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9056	SULFATE	14808-79-8	2.5	25				430 mg/L			430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34052127	DCB 47C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.257	0.893				1.87 pCi/mL		0.318	430872.772	3673192.65			128.2	96.4	86.4 ft	1	
34056872	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30															

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34056922	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J	J		21	1.2 ug/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34056926	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				12000 ug/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34056927	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J		21	0.93 ug/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34056930	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34056935	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				130 ug/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34056936	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				1.3 ug/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34056940	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34056941	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.8 ug/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34056944	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				8.1 ug/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34056946	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34056947	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				40 ug/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34056950	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				290 mg/L			430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34057057	DCB 48A	MONITORING WELL	REG	1/21/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.358	3.858				69.4 pCi/mL	1.75		430359.345	3673208.55			107.28	81.28	76.24 ft	1	
34045152	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U	U			30 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045153	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045154	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045155	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				23 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045156	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				1 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045172	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045157	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				6900 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045158	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045159	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045160	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.4 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045161	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				1100 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045162	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.19 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045163	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				480 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045164	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				14 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045165	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045166	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1200 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045173	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045167	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045168	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				1400 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045169	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045170	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045171	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			S	10 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045174	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045176	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045177	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045180	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045182	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045183	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045184	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				8.3 mg/L			430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045537	DCB 48D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.418	0.896 U				0.0405 pCi/mL	0.239		430355.09	3673213.92			106.9	50.9	40.9 ft	1	
34045312	DCB 51A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431799.117	3674403.72			157.69	138.32	128.28 ft	1	
34045313	DCB 51A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431799.117	3674403.72			157.69	138.32	128.28 ft	1	
34045316	DCB 51A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			431799.117	3674403.72			157.69	138.32	128.28 ft	1	
34045318	DCB 51A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431799.117	3674403.72			157.69	138.32	128.28 ft	1	
34045319	DCB 51A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			431799.117	3674403.72			157.69	138.32	128.28 ft	1	
34045543	DCB 51A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.424	0.908 U	U			0.0405 pCi/mL	0.242		431799.117	3674403.72			157.69	138.32	128.28 ft	1	
34045330	DCB 51D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431800.456	3674407.69			157.57	64.27	54.22 ft	1	
34045331	DCB 51D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431800.456	3674407.69			157.57	64.27	54.22 ft	1	
34045334	DCB 51D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			431800.456	3674407.69			157.57	64.27	54.22 ft	1	
34045336	DCB 51D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431800.456	3674407.69			157.57	64.27	54.22 ft	1	
34045337	DCB 51D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			431800.456	3674407.69			157.57	64.27	54.22 ft	1	
34045546	DCB 51D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.426	0.956 U	U														

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34051148	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051149	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				12000 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051150	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051151	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				2300 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051152	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				380 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051153	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.4 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051154	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2500 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051155	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051156	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051157	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				5100 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051158	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051159	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051160	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34043740	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5 J			21	0.21 mg/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34043741	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.056	0.5				13 mg/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051161	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051163	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051164	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.32 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051167	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051169	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051170	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J		21	0.61 ug/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051171	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				52 mg/L			429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34051855	DCB 52C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.285	0.793				0.936 pCi/mL	0.254		429674.05	3673200.68			97.28	72.28	62.28 ft	1	
34045185	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J		21	14 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045186	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045187	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045188	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				51 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045189	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J		21	0.35 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045204	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J		21	0.12 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045190	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				51000 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045191	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045192	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				20 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045193	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J		21	0.54 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045194	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045195	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045196	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				8900 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045205	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2300 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045197	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	3 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045198	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2000 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045206	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045199	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045200	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				29000 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045201	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045202	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045203	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				14 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045207	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.32 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045209	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045210	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.29 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045213	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045215	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045216	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.8 ug/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045217	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				200 mg/L			430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34045538	DCB 54	MONITORING WELL	REG	1/9/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.422	0.976	J		21	0.495 pCi/mL	0.277		430490.702	3672912.27			111.13	76.63	66.58 ft	1	
34043748	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	AM20GAX	BUTANE	BUTANE	0.003	0.05 U				0.05 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34043742	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025 J			21	0.02 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34051017	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.41 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051018	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				23000 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051027	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1.2	10				18000 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051019	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				5.7 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051020	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				6000 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051021	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051022	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J	J		21	1.5 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051023	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				15000 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051024	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051025	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051028	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				27 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34043749	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5 J			21	0.16 mg/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34043750	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.056	0.5				8.2 mg/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051029	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051031	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051032	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.6 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051035	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.1 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051037	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051038	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				40 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051039	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA9056	SULFATE	14808-79-8	5	50				520 mg/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34051851	DCB 55	MONITORING WELL	REG	1/13/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.287	3.287				51.1 pCi/mL		1.5	429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34056812	DCB 56	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			430830.21	3673961.54			130.78	107.78	97.74 ft	1	
34056815	DCB 56	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.4 ug/L			430830.21	3673961.54			130.78	107.78	97.74 ft	1	
34056825	DCB 56	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.63 ug/L			430830.21	3673961.54			130.78	107.78	97.74 ft	1	
34056831	DCB 56	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			430830.21	3673961.54			130.78	107.78	97.74 ft	1	
34056833	DCB 56	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.4 ug/L			430830.21	3673961.54			130.78	107.78	97.74 ft	1	
34045294	DCB 60	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431681.676	3674215.99			148.61	120.61	110.61 ft	1	
34045295	DCB 60	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431681.676	3674215.99			148.61	120.61	110.61 ft	1	
34045298	DCB 60	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			431681.676	3674215.99			148.61	120.61	110.61 ft	1	
34045300	DCB 60	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431681.676	3674215.99			148.61	120.61	110.61 ft	1	
34045301	DCB 60	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				31 ug/L			431681.676	3674215.99			148.61	120.61	110.61 ft	1	
34056850	DCB 62	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431257.367	3674186.44			144.1	114.1	104.1 ft	1	
34056851	DCB 62	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				27 ug/L			431257.367	3674186.44			144.1	114.1	104.1 ft	1	
34056856	DCB 62	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.6 ug/L			431257.367	3674186.44			144.1	114.1	104.1 ft	1	
34056859	DCB 62	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J		21	0.55 ug/L			431257.367	3674186.44			144.1	114.1	104.1 ft	1	
34056860	DCB 62	MONITORING WELL	REG	1/21/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				250 ug/L			431257.367	3674186.44			144.1	114.1	104.1 ft	1	
34045242	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				7700 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045243	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045244	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045245	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				37 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045246	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				8.5 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045262	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J		21	0.38 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045247	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				20000 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045248	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J	J		21	3.5 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045249	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				14 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045250	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				5.7 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045251	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				190 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045252	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.9 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045253	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				10000 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045254	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				630 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045255	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				28 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045256	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2100 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045263	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				6 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045257	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			430211.348	3673688.89			112.74	103.98	93.95 ft	1	
34045258	DCB 65A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				5800 ug/L			430211.348	3673688.89		</					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34045227	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				200 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045228	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				9.2 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045229	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				4500 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045230	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				250 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045231	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				15 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045232	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1400 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045239	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045233	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045234	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				5300 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045235	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045236	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045237	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				95 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045240	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045241	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.5	5				40 mg/L			430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34045539	DCB 65C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.424	0.97 U	U			0.423 pCi/mL		0.273	430208.219	3673689.05			112.74	75.39	70.37 ft	1	
34051291	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30			5;11	70000 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051294	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051296	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	1.5 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051300	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	12 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051286	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				22 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051303	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				3.4 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051305	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				38000 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051310	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10				11 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051311	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				230 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051316	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				54 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051318	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				4300 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051321	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.45 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051325	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				34000 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051326	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2500 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051329	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				300 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051334	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1800 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051289	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				12 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051337	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051339	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				13000 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051343	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051346	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051349	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				780 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34043751	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5 J			21	0.22 mg/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34043752	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.056	0.5				6.8 mg/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051352	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051355	DCB 70A	MONITORING WELL	REG	1/13/2014	GRWATER	EPA9056	SULFATE	14808-79-8	5	50				700 mg/L			431125.881	3673428.49			116.49	114.69	104.69 ft	1	
34051428	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30			5;11	21000 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051429	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051430	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	2 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051431	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	22 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051425	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				30 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051432	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				1.2 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051433	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				87000 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051434	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051435	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				320 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051436	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				16 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051437	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				4700 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051438	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.61 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051426	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				62000 ug/L			431124.278	3673429.27			116.2	95.6	90.57 ft	1	
34051439	DCB 70B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2100 ug/L			431124.278	3673429.27			116.2	95.6	90.		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34051966	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				1.7 ug/L		0.135	430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051967	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051968	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				3900 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051969	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U		U		10 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051970	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J		J	21	0.93 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051971	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U		U		1 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051972	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50		J	18;11	820 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051973	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	1.3 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051974	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50		J	18;11	490 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051975	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	12 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051976	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U		U		5 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051977	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1200 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051978	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051961	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J		J	21	1.9 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051979	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				1200 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051980	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051981	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051982	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U		U		10 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051983	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051985	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051986	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U		U		1 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051989	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U		U		1 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051991	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U		U		1 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051992	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U		U		1 ug/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051993	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				7 mg/L			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34052129	DCB027D	MONITORING WELL	REG	1/14/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.255	0.525 U		U		0.00225 pCi/mL			430360.553	3673467.67			110.1	34.9	24.9 ft	1	
34051995	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30		J	18	1300 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052028	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30		J	18	1300 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052029	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34051996	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34051997	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052030	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34051998	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				36 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052031	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				34 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052032	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				3.2 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34051999	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				3.3 ug/L			430085.457	3673499.57							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052016	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052051	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052018	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052052	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052019	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052055	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052022	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052057	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052024	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052058	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052025	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052059	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.5	5				33 mg/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052026	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.5	5				32 mg/L			430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052130	DCB072C	MONITORING WELL	FD	1/14/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.256	0.732				0.871 pCi/mL	0.238		430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34052131	DCB072C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.258	0.732				0.849 pCi/mL	0.237		430085.457	3673499.57			99.5	78.8	74.3 ft	1	
34056671	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA160.1	TOTAL DISSOLVED SOLIDS	TDS	3.5	5				390 mg/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056672	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				1.3 mg/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056673	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 U				0.05 mg/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056674	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056675	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	2.3 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056676	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	0.22	2				23 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056677	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.19 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056678	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056679	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				15 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056680	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				35000 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056681	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				3.6 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056682	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				28 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056683	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				11 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056684	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056685	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J				0.64 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056686	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				77 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056687	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056688	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J			V;21	2.8 ug/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056689	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4				6.2 mg/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056690	DCB075	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				240 mg/L			430543.869	3673158.8			127.71	99.71	89.71 ft	1	
34056691	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA160.1	TOTAL DISSOLVED SOLIDS	TDS	3.5	5				190 mg/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056692	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				0.75 mg/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056693	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 U				0.05 mg/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056694	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056695	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.8 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056696	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	0.22	2				42 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056697	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056698	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056699	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				43 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056700	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				11000 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056701	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	1.4 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056702	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	3.8 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056703	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				9.4 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056704	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056705	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056706	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				41 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056707	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.071 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056708	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U				10 ug/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056709	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4				7.5 mg/L			430591.591	3673070.94			125.51	97.51	87.51 ft	1	
34056710	DCB076	MONITORING WELL	REG	1/21/2014	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				110 mg/L			430591.591	3673070.94			125.51	97.51	87.51 ft		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052449	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.41 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052450	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50		J	18;11	1300 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052451	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	100 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052452	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2.1 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052453	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				420 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052454	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052437	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052455	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				6500 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052456	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052457	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052458	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				14 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052459	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052461	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052462	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052465	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052467	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052468	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052469	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				16 mg/L			429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34052566	DWP 1	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.253	0.833				1.52 pCi/mL	0.29		429914.373	3673356.99			98.17	93.27	88.27 ft	1	
34043730	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	BUTANE		0.003	0.05 U				0.05 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043721	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	AM20GAX	BUTANE		0.003	0.05 U				0.05 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043724	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025 J			21	0.017 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043715	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025 J			21	0.014 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043725	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.0066 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043716	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.01 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043720	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05 U				0.05 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043729	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05 U				0.05 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043726	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				16 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043717	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				16 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043727	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05 J			21	0.016 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043718	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05 J			21	0.0084 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043719	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	AM20GAX	PROPYLENE		0.007	0.05 U				0.05 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043728	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	PROPYLENE		0.007	0.05 J			21	0.037 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051040	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				220 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051073	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				190 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051041	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051074	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051075	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051042	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051043	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	30 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051076	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	27 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051077	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J		21	0.38 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051044	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5			S	0.5 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051078	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051045	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051079	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100	J		18	88000 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051059	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	340	500				150000 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051080	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051046	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051081	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.4 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051047	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.8 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051048	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051082	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051049	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				5500 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051083	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				5100 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051084	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U														

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34051057	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051091	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051092	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051058	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051094	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051061	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043731	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5 UJ			Q;21	0.38 mg/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043722	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5 UJ			Q;21	0.43 mg/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043732	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.056	0.5			Q	5.8 mg/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043723	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.056	0.5			Q	6 mg/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051062	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051095	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051064	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051097	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051065	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.9 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051098	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.9 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051101	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.39 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051068	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.47 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051070	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051103	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051104	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				16 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051071	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				17 ug/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051072	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				360 mg/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051105	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				360 mg/L			429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051852	DWP 2	PIEZOMETER WELL	FD	1/14/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.288	2.708				32.6 pCi/mL	1.21		429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34051853	DWP 2	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.287	2.627				30.9 pCi/mL	1.17		429978.51	3673072.13			95.99	90.99	85.99 ft	1	
34043712	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	BUTANE	BUTANE	0.003	0.05 U				0.05 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34043706	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025 J			21	0.0073 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34043707	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.0068 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34043711	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05 U				0.05 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34043708	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				10 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34043709	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05 J			21	0.012 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34043710	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.007	0.05 U				0.05 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051106	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				860 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051107	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051108	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	2.6 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051109	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	44 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051110	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				0.67 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051111	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051112	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100	J		18	25000 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051113	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051114	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				4.4 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051115	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051116	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				1300 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051117	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.37 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051118	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				6600 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051119	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				980 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051120	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051121	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				3300 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051122	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051123	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051124	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				14000 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051125	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051126	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34051127	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			430107.69	3673206.63			97.29	92.98	88 ft	1	
34043713	DWP 7	PIEZOMETER WELL	REG	1/14/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5 UJ			Q;21	0.35 mg/L			430107.69	3673206.63			97.				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052344	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				41 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052311	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				41 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052312	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J		21	0.47 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052345	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J		21	0.48 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052313	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052346	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052314	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				61000 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052347	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				62000 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052315	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052348	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052349	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				7.7 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052316	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				7.6 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052317	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052350	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052318	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50	J		18;11	81000 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052351	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50	J		18;11	82000 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052352	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052319	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052320	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50	J		18;11	15000 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052353	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50	J		18;11	16000 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052321	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	3300 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052354	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	3100 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052355	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	3.8 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052322	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	3.7 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052323	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1900 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052356	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2000 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052357	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052324	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052307	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052340	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052358	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				28000 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052325	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				26000 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052326	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052359	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052360	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052327	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052361	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				14 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052328	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				14 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052329	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052362	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052331	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J	J		21	0.13 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052364	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J	J		21	0.17 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052332	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				20 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052365	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				22 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052368	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052335	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052370	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J		21	0.65 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052337	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J		21	0.61 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052338	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.7 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052371	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.7 ug/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052339	DWP 8	PIEZOMETER WELL	FD	1/15/2014	GRWATER	EPA9056	SULFATE	14808-79-8	2.5	25				380 mg/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052372	DWP 8	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA9056	SULFATE	14808-79-8	2.5	25				390 mg/L			430071.825	3672924.4			96.14	92.14	87.15 ft	1	
34052220	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30	J		18	150 ug/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052221	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052222	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052223	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	BARIUM	7440-3																	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052238	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		0.237	429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052239	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052240	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				11 ug/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052243	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052249	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052250	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052260	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052266	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052268	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052271	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.5	5				45 mg/L			429886.112	3672992.72			95.83	91.85	86.86 ft	1	
34052564	DWP 9	PIEZOMETER WELL	REG	1/15/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.255	0.729				0.867 pCi/mL		429886.112	3672992.72			95.83	91.85	86.86 ft	1		
34051172	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				240 ug/L		0.237	429819.874	3673152.93			96.3	81.5	76.3 ft	1	
34051173	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			429819.874	3673152.93			96.3	81.5	76.3 ft	1	
34051174	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			429819.874	3673152.93			96.3	81.5	76.3 ft	1	
34051175	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	56 ug/L			429819.874	3673152.93			96.3	81.5	76.3 ft	1	
34051176	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				3.1 ug/L			429819.874	3673152.93			96.3	81.5	76.3 ft	1	
34051177	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			429819.874	3673152.93			96.3	81.5	76.3 ft	1	
34051178	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100	J		18	13000 ug/L			429819.874	3673152.93			96.3	81.5	76.3 ft	1	
34051179	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			429819.874	3673152.93			96.3	81.5	76.3 ft	1	
34051180	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				5.9 ug/L			429819.874	3673152.93			96.3	81.5	76.3 ft	1	
34051181	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J		21	0.6 ug/L			429819.874	3673152.93			96.3	81.5	76.3 ft	1	
34051182	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				4600 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051183	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051184	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				3900 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051185	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				620 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051186	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				6.4 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051187	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2900 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051188	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051189	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051190	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				5900 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051191	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051192	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051193	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				23 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051194	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051196	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051197	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.24 ug/L		429819.874	3673152.93			96.3	81.5	76.3 ft	1		
34051200	DWP003A	MONITORING WELL	REG	1/14/2014	GRWATER																				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34117455	FBG001C	MONITORING WELL	SPL	3/12/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				5.8 mg/L			437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34114428	FBG001C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.61 mg/L			437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34078683	FBG001C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J		21	0.67 ug/L			437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34117456	FBG001C	MONITORING WELL	SPL	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				1.3 ug/L			437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34117457	FBG001C	MONITORING WELL	SPL	3/12/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J	J		21	6.6 ug/L			437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34078684	FBG001C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34078685	FBG001C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				113 ug/L			437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34117458	FBG001C	MONITORING WELL	SPL	3/12/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				470 ug/L			437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34078686	FBG001C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4970 ug/L			437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34117459	FBG001C	MONITORING WELL	SPL	3/12/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				5500 ug/L			437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34117471	FBG001C	MONITORING WELL	SPL	3/12/2014	GRWATER	EPA900.0MOD	GROSS ALPHA	12587-46-1	1.35	3.41	J		21	1.85 pCi/L	1.03		437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34117472	FBG001C	MONITORING WELL	SPL	3/12/2014	GRWATER	EPA900.0MOD	NONVOLATILE BETA	12587-47-2	1.06	2.794				3.61 pCi/L	0.867		437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34117477	FBG001C	MONITORING WELL	SPL	3/12/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.247	0.987				2.98 pCi/mL	0.37		437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34082664	FBG001C	MONITORING WELL	REG	3/12/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	1.2				2.61 pCi/mL	0.387		437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34114464	FBG001C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.41	3.43 J	J		21	2.97 pCi/L	1.01		437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34114465	FBG001C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.7	4.04				5.96 pCi/L	1.17		437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34114467	FBG001C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.68	16.6 U	U			-0.00507 pCi/L	4.45		437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34114466	FBG001C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-006	IODINE-129	15046-84-1	0.843	1.67 U	U			0.0136 pCi/L	0.411		437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34117480	FBG001C	MONITORING WELL	SPL	3/12/2014	GRWATER	TC-02-RCMOD	TECHNETIUM-99	14133-76-7	2.12	4.7 U	U			1.44 pCi/L	1.29		437085.499	3682791.67			299.39	209.39	194.39 ft	1	
34091707	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				64.9 mg/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112351	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1880 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112140	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112352	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112092	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				69 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112091	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.894 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112093	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				3.27 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112118	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112094	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				32.5 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112120	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				13.7 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112114	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.59 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112113	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				9.07 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112115	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	4.84 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112350	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112116	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.139 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112141	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112117	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34112119	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	29.6 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34077484	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.986 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34091723	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34091722	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34091721	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34091725	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34091724	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.69 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34091720	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 J			21	0.69 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34091716	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34091708	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34091709	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34080950	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0672	0.354 U				0.198 pCi/L	0.144		436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34080952	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0662	0.0662 U				0 pCi/L	0		436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34080953	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0662	0.164 U				0.0245 pCi/L	0.049		436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34080954	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0685	0.298 U				0.126 pCi/L	0.115		436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34080613	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0691	0.171 U				0.0255 pCi/L	0.051		436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34080633	FBI 14D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0691	0.0691 U				0 pCi/L	0		436911.317	3681412.44			221.84	180.33	170.32 ft	1	
34080892																									

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34081911	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				11 mg/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081912	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081913	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081914	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J		21	0.42 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081915	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081916	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081917	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081918	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081919	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081920	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081921	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081922	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081923	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081925	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081926	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081927	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081928	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081929	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081930	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081931	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081932	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081933	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081934	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081935	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081936	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081937	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				1.3 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081938	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081939	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081940	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081941	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.56 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081942	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081943	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.44 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081944	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081945	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081946	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081947	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081949	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081950	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081951	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081952	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081953	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081954	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081955	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081956	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081957	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081958	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081960	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081961	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.6 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081962	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081964	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081965	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081966	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				16 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34081967	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1	J		18	16 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34065426	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.52	6.31 J	J		21	6.28 pCi/L		2.4	435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34065427	FBP 2A	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.37																

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34081500	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081503	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081506	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081509	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081512	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081516	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081518	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081521	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081523	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081527	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081531	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				1.2 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081533	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081535	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081540	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081542	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.19 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081546	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081549	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.18 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081551	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081554	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081558	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081560	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081567	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081569	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081571	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081576	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081577	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081581	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081583	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081587	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081591	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081592	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081598	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081602	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.4 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081606	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081610	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081615	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081618	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6.3 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34081621	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1	J		18	16 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34065424	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.46	5.43 J	J		21	4.18 pCi/L	1.98		435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34065425	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.21	9.31				12.2 pCi/L	3.05		435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34064499	FBP 6D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	1.13				1.91 pCi/mL	0.355		435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34082160	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				13 mg/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082161	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082162	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082163	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J		21	0.62 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082164	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082165	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082166	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082167	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082168	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082169	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082170	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082171	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J	J		21	0.12 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082172	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082174	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34082191	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082192	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.21 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082193	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082194	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082195	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082196	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082198	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082199	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082200	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082201	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082202	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082203	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082204	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082205	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082206	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082207	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082209	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082210	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.46 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082211	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082213	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082214	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082215	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9.2 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082216	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1	J		18	18 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34065422	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.59	3.83 U	U			0.636 pCi/L	1.12		435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34065423	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.9	9.77				18.7 pCi/L	3.44		435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34064498	FBP 10D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	1.15				2.03 pCi/mL	0.361		435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34082103	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.019	0.2				2.1 mg/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082104	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082105	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082106	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082107	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082108	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082109	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082110	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082111	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082112	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082113	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082114	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082115	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082117	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082118	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082119	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082120	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082121	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082122	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082123	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082124	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082125	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082126	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082127	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082128	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082129	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082130	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082131	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082132	FBP 12D	MONITORING																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34082150	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082152	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082153	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082154	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082156	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082157	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082158	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J		21	0.43 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34082159	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1	J		18	1.6 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34064521	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	4.72 U	U			0.405 pCi/L	1.21		436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34064522	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	9.52 U	U			1.96 pCi/L	2.65		436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34062580	FBP 12D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.09				1.55 pCi/mL	0.333		436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34085983	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1				2.4 mg/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085984	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085985	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085986	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J		21	0.32 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085987	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085988	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085989	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085990	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085991	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085992	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085993	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085994	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085995	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085997	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085998	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34085999	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086000	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086001	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086002	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086003	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086004	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086005	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086006	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086007	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086008	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086009	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				2.4 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086010	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086011	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086012	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086013	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.66 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086014	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086015	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.3 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086016	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086017	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086018	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086019	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086021	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086022	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.38 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086023	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086024	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086025	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086026	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086027	FBP 13D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34086028	FBP																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34086044	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086045	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086046	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086047	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086048	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086049	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086050	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086051	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J	J		21	0.13 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086052	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086054	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086055	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086056	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086057	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086058	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086059	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086060	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086061	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086062	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086063	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086064	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086065	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086066	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J	J		21	0.33 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086067	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROBEZENE	108-90-7	0.15	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086068	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086069	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086070	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.31 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086071	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086072	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.26 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086073	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086074	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086075	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086076	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086078	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086079	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.34 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086080	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086081	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086082	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086083	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086084	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086085	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086086	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086087	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086089	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086090	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.65 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086091	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086093	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086094	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086095	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				14 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34086096	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				9.3 ug/L			436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34065837	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.6	5.74 U	U			0.809 pCi/L		1.57	436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34065838	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.3	17				36.8 pCi/L		6.37	436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34064508	FBP 43C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.5	1.2 J	J		21	1.06 pCi/mL		0.348	436421.592	3682876.14			251.17	164.17	154.19 ft	1	
34085926	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.19	2				31 mg/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085927	FBP 43DL	MONITORING WELL	REG	2/25/2014																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34085946	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085947	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085948	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085949	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085950	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085951	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085952	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				1.3 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085953	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085954	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085955	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085956	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.49 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085957	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085958	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.42 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085959	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085960	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085961	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085962	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085964	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085965	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.32 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085966	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085967	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085968	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085969	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085970	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085971	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085972	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085973	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085975	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085976	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.2 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085977	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085979	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085980	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085981	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				22 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34085982	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				30 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34065835	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.8	6.96 U		U		1.7 pCi/L		2.08	436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34065836	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.42	20.6				61.8 pCi/L		8.07	436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34064507	FBP 43DL	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.51	1.35				2.52 pCi/mL		0.421	436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34082217	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 U	U			0.05 mg/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082218	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082219	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082220	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082221	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082222	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082223	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082224	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082225	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082226	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082227	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082228	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082229	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082231	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082232	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082233	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082234	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	8															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34082252	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082253	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082255	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082256	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082257	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082258	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 J	J		21	0.23 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082259	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082260	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082261	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082262	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082263	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082264	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 J	J		21	0.11 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082266	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082267	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.18 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082268	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U		8;21	0.27 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082270	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082271	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082272	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34082273	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J	J		21;18	0.48 ug/L			435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34065428	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.41	3.58 U	U			0.796 pCi/L		1.08	435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34065429	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.9	6.93 U	U			2.57 pCi/L		2.02	435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34064501	FBP 46D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.424	1.05				1.08 pCi/mL		0.312	435593.596	3682937.55			179.45	166.45	161.45 ft	1	
34091802	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				12.2 mg/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112143	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1260 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112186	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112144	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112145	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				45.4 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112146	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.162 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112147	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.74 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112167	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112166	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				6.62 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112168	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.25 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112170	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112169	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.66 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112171	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112142	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112172	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112187	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112173	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34112185	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.13 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34077483	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.11 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34091818	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34091817	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34091816	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34091820	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34091819	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.35 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34091815	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34091811	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34091803	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34091804	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34080945	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0598	0.974				1.63 pCi/L		0.457	436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34080947	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0589	0.154 U				0.0236 pCi/L		0.047	436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34080948	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0589	0.984				1.68 pCi/L		0.462	436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34080949	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0609	0.338 U				0.202 pCi/L		0.139	436689.914	3681274.77			229.4	196.9	176.94 ft	1	
34080610	FEX																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34092359	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.459	1.36 J			V	1.42	pCi/L	0.452	436689.914	3681274.77			229.4	196.9	176.94	ft	1
34092360	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.596	1.3 U				0.298	pCi/L	0.353	436689.914	3681274.77			229.4	196.9	176.94	ft	1
34092361	FEX 4	EXTRACTION WELL	REG	2/25/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.69	4.83 J			21	3.35	pCi/L	1.57	436689.914	3681274.77			229.4	196.9	176.94	ft	1
34082046	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				7	mg/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082047	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082048	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082049	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J		21	0.56	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082050	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082051	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082052	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082053	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J	U		V;21	0.16	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082054	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082055	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082056	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082057	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J	J		21	0.15	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082058	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082060	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082061	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082062	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082063	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082064	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082065	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082066	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082067	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082068	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082069	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082070	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082071	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082072	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082073	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082074	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082075	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082076	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.72	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082077	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082078	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082079	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082080	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082081	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082082	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082084	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082085	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082086	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082087	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082088	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082089	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082090	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082091	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082092	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082093	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082095	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082096	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.26	ug/L		436639.032	3683382.84			309.25	201.25	191.25	ft	1
34082097	FGW003 C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1	ug/L		436639.032	3683382.84			309.25	201.25			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34086508	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086510	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086511	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086512	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086513	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086514	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086515	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086516	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086517	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086518	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086519	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086520	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086521	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086522	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J	J		21	0.32 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086523	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086524	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086525	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086526	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.64 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086527	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086528	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.17 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086529	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086530	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086531	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086532	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086534	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086535	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086536	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086537	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086538	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086539	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086540	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086541	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086542	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086543	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086545	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086546	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.46 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086547	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086549	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086550	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086551	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				28 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086552	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				10 ug/L			436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086953	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.065	0.9609				13.4 pCi/L	0.448		436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086957	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.369	2.295				25.6 pCi/L	0.963		436577.642	3683095.23			306.96	181.96	166.96	ft	1
34084777	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0715	0.177 U	U			0.0264 pCi/L	0.053		436577.642	3683095.23			306.96	181.96	166.96	ft	1
34084779	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0704	0.301 U	U			0.114 pCi/L	0.115		436577.642	3683095.23			306.96	181.96	166.96	ft	1
34084780	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0704	0.0704 U	U			0 pCi/L	0		436577.642	3683095.23			306.96	181.96	166.96	ft	1
34084781	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.135	0.381 U	U			0.128 pCi/L	0.123		436577.642	3683095.23			306.96	181.96	166.96	ft	1
34084786	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.127	0.231 U	U			0.0189 pCi/L	0.052		436577.642	3683095.23			306.96	181.96	166.96	ft	1
34084787	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.127	0.272 U	U			0.044 pCi/L	0.073		436577.642	3683095.23			306.96	181.96	166.96	ft	1
34084751	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.19	0.348 U	U			0.021 pCi/L	0.079		436577.642	3683095.23			306.96	181.96	166.96	ft	1
34084753	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.103	0.248 U	U			0.0564 pCi/L	0.072		436577.642	3683095.23			306.96	181.96	166.96	ft	1
34084754	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0555	0.0555 U</															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34083996	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.33	4.64 J	J		21	3.6	pCi/L	1.66	436577.642	3683095.23			306.96	181.96	166.96	ft	1
34066568	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	LEAD-214	15067-28-4	18.2	55.1 J	J		21	30	pCi/L	18.4	436577.642	3683095.23			306.96	181.96	166.96	ft	1
34066566	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	POTASSIUM-40	13966-00-2	84.9	258 U	U			56	pCi/L	86.6	436577.642	3683095.23			306.96	181.96	166.96	ft	1
34066569	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	PROMETHIUM-146	PM146	11.4	24.1 U	U			0.54	pCi/L	6.33	436577.642	3683095.23			306.96	181.96	166.96	ft	1
34066567	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	SODIUM-22	13966-32-0	9.32	19.7 U	U			-1.42	pCi/L	5.21	436577.642	3683095.23			306.96	181.96	166.96	ft	1
34066586	FGW005 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	THALLIUM-208	14913-50-9	11.4	24.2 U	U			-0.808	pCi/L	6.4	436577.642	3683095.23			306.96	181.96	166.96	ft	1
34086553	FGW012 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				7.6	mg/L		436260.018	3681953.46			283.59	164.09	154.09	ft	1
34086962	FGW012 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.063	0.3346				1.18	pCi/L	0.136	436260.018	3681953.46			283.59	164.09	154.09	ft	1
34086964	FGW012 C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.324	0.724 U	U			0.204	pCi/L	0.2	436260.018	3681953.46			283.59	164.09	154.09	ft	1
34084770	FGW012 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.108	0.197 U	U			0.0161	pCi/L	0.044	436260.018	3681953.46			283.59	164.09	154.09	ft	1
34084771	FGW012 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0719	0.178 U	U			0.0265	pCi/L	0.053	436260.018	3681953.46			283.59	164.09	154.09	ft	1
34084772	FGW012 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.129	0.254 U	U			0.0322	pCi/L	0.063	436260.018	3681953.46			283.59	164.09	154.09	ft	1
34067098	FGW012 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3	9.11 J	J		21	4.24	pCi/L	3.05	436260.018	3681953.46			283.59	164.09	154.09	ft	1
34067099	FGW012 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.61	48.7				427	pCi/L	22.1	436260.018	3681953.46			283.59	164.09	154.09	ft	1
34101239	FGW012 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.96 U	U			0.88	pCi/L	1.9	436260.018	3681953.46			283.59	164.09	154.09	ft	1
34065439	FGW012 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	2.83				38.7	pCi/mL	1.19	436260.018	3681953.46			283.59	164.09	154.09	ft	1
34083997	FGW012 C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.29	2.74 U	U			1.08	pCi/L	0.726	436260.018	3681953.46			283.59	164.09	154.09	ft	1
34086667	FGW012 D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.019	0.2				2.8	mg/L		436263.943	3681955.89			284.03	209.03	189.03	ft	1
34086967	FGW012 D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.063	0.3525				1.44	pCi/L	0.145	436263.943	3681955.89			284.03	209.03	189.03	ft	1
34086969	FGW012 D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.303	0.677 U	U			0.191	pCi/L	0.187	436263.943	3681955.89			284.03	209.03	189.03	ft	1
34084762	FGW012 D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0531	0.0531 U	U			0	pCi/L	0	436263.943	3681955.89			284.03	209.03	189.03	ft	1
34084763	FGW012 D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0655	0.0655 U	U			0	pCi/L	0	436263.943	3681955.89			284.03	209.03	189.03	ft	1
34084764	FGW012 D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0984	0.211 U	U			0.0342	pCi/L	0.056	436263.943	3681955.89			284.03	209.03	189.03	ft	1
34067092	FGW012 D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.71	7.77 J	J		21	2.92	pCi/L	2.53	436263.943	3681955.89			284.03	209.03	189.03	ft	1
34067093	FGW012 D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.47	11 J	J		21	4.6	pCi/L	3.26	436263.943	3681955.89			284.03	209.03	189.03	ft	1
34101237	FGW012 D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	6.79 U	U			0.45	pCi/L	1.82	436263.943	3681955.89			284.03	209.03	189.03	ft	1
34064515	FGW012 D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.501	1.37				2.98	pCi/mL	0.434	436263.943	3681955.89			284.03	209.03	189.03	ft	1
34082742	FGW012 D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	2.22 U	UJ		18	0.241	pCi/L	0.594	436263.943	3681955.89			284.03	209.03	189.03	ft	1
34086154	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.058	mg/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086211	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.061	mg/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086155	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086212	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086156	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086213	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086214	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086157	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086158	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086215	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086159	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086216	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086160	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086217	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086161	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086218	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086162	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086219	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086220	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086163	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086221	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086164	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1	ug/L		436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086222	FGW019C	MONITORING WELL	FD</																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34086176	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086177	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086234	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086178	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086235	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086236	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086179	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086237	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086180	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086181	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086238	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086239	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086182	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086240	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086183	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086184	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.24 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086241	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.23 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086242	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086185	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086186	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086243	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086187	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086244	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086188	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086245	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086246	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086189	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086190	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086247	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086249	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086192	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086250	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086193	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.48 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086194	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086251	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086252	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086195	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086196	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086253	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086197	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086254	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086255	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086198	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086199	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086256	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086200	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086257	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086201	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086258	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086203	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086260	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086204	FGW019C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			436144.466	3683430.42			282.98	198.98	188.98	ft	1
34086261	FGW019C	MONITORING WELL	FD	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34086441	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086442	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				1.2 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086443	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086444	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J	J		21	0.14 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086445	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.14 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086446	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086447	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086448	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086449	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086450	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J	J		21	0.17 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086451	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086453	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086454	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086455	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086456	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086457	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086458	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086459	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086460	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086461	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086462	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086463	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086464	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086465	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J	J		21	0.38 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086466	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086467	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086468	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086469	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.6 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086470	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086471	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.21 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086472	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086473	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086474	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086475	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086477	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086478	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086479	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086480	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086481	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086482	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086483	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086484	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086485	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086486	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086488	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086489	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.51 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086490	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086492	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086493	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086494	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				23 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34086495	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				15 ug/L			436475.085	3683029.59			263.63	203.63	193.63	ft	1
34067096	FGW022C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.34	87.3				784 pCi/L		42	436475.085	3683029.59			263.63	203.63	193.63	ft	1
34067097	FGW022C																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34081752	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081753	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081754	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081755	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081756	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081757	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081758	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081759	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081760	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081761	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081762	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081763	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081764	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081765	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081766	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081767	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.45 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081768	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081769	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081770	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081771	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081772	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081773	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081775	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081776	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081777	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081778	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081779	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081780	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081781	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081782	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081783	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081784	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081786	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081787	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081788	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081790	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081791	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081792	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081793	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34064544	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	11.1				11.7 pCi/L	4.38		436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34064545	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.58	17.7				28.3 pCi/L	6.06		436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34065087	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	10.6				11.9 pCi/L	3.67		436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34062574	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	1.37				4.98 pCi/mL	0.477		436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34077267	FNB 2	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	5.48				10.1 pCi/L	2.23		436693.71	3683715.62			286.4	211.4	181.4 ft	1	
34081679	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1				2.3 mg/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081681	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081682	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081683	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081684	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081685	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081686	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081687	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081688	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081689	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081690	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			436610.7	3683696.96			282.1	2			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34081708	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081709	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081710	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081711	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081712	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081713	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081714	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081715	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081716	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081718	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081719	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081720	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081721	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081722	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081723	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081724	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081725	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081726	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081727	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081729	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081730	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081731	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081733	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081734	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081735	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34081736	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34064517	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	7.68 J	J		21	3.96 pCi/L	2.67		436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34064518	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.7	11.1 U	U			4.09 pCi/L	3.22		436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34065089	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.67 U	U			1.81 pCi/L	2.2		436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34062578	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	1.25				3.18 pCi/mL	0.412		436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34077248	FNB 3	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.952	2.61 U	U			0.665 pCi/L	0.83		436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34082274	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5				6.1 mg/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082275	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082276	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082277	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J		21	0.83 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082278	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082279	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082280	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082281	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082282	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082283	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082284	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082285	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082286	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082288	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082289	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082290	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082291	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082292	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082293	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082294	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082295	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082296	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082297	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082298	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436656.82	3683731.66			285.5				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34082316	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082317	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082318	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082319	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082320	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082321	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082323	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082324	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082325	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082327	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082328	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082329	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34082330	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34064546	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.36	8.96 J	J		21	6.31 pCi/L		3.3	436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34064547	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.98	13.8 J	J		21	12.7 pCi/L		4.41	436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34065088	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	8.84 J	J		21	6.22 pCi/L		2.8	436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34062575	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	1.68				9.68 pCi/mL		0.63	436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34077245	FNB 5	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.2	2.54 J	J		21	1.45 pCi/L		0.671	436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34081622	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.16 mg/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081623	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081624	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081625	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081626	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081627	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081628	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081629	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081630	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081631	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081632	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081633	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081634	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081636	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081637	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081638	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081639	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081640	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081641	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081642	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081643	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081644	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081645	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081646	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081647	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081648	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081649	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081650	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081651	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081652	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081653	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081654	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081655	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081656	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081657	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081658	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436559.867	3684000.16			199.55	194.55			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34064538	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	6.34 U	U			1.98 pCi/L		2	436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34064539	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.45	10.4 U	U			3.44 pCi/L		3	436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34065086	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7.86 U	U			2.86 pCi/L		2.31	436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34062571	FNB 12	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	0.968 J	J		21	0.559 pCi/mL		0.276	436559.867	3684000.16			199.55	194.55	164.55 ft	1	
34081989	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5				8.1 mg/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34081990	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34081991	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34081992	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J		21	0.55 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34081993	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34081994	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34081995	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34081996	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34081997	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34081998	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34081999	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082000	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082001	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082003	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082004	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082005	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082006	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082007	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082008	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082009	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082010	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082011	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082012	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082013	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082014	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082015	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082016	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082017	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082018	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082019	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.36 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082020	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082021	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082022	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082023	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082024	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082025	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082027	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082028	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082029	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082030	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	M,p-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082031	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082032	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082033	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082034	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082035	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082036	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082038	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082039	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.27 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082040	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436618.826	3684086.79			212.24	197.24	167.24 ft	1	
34082042	FNB 13	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L											

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34086677	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086678	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 ug/L	U	U		1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086679	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J	J		21	0.12 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086680	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086682	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086683	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086684	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086685	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086686	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086687	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086688	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086689	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086690	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086691	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086692	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086693	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086694	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086695	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086696	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086697	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086698	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.33 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086699	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086700	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086701	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086702	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086703	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086704	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086706	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086707	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086708	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086709	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086710	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086711	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086712	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086713	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086714	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086715	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086717	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086718	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.47 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086719	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086721	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086722	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086723	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				12 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34086724	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				1.2 ug/L			436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34065845	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.49	8.45 J	J		21	4.84 pCi/L	2.98		436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34065846	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.79	17.7				36.5 pCi/L	6.46		436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34077270	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	8.61 J	U		V;21	5.93 pCi/L	2.73		436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34064512	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.498	2.63				30.2 pCi/mL	1.07		436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34082734	FNB 15	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	4.41				6.35 pCi/L	1.66		436776.844	3684096.98			268.42	179.42	149.42 ft	1	
34083793	FOB 14D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4				6.6 mg/L			436679.693	3681171.58			215.01	185.09	175.09 ft	1	
34056792	FOB 14D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4			V	8.3 mg/L			436679.693	3681171.58			215.01	185.09	175.09 ft	1	
34118550	FOB 14D	MONITORING WELL	REG	3/20/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.1	1				4.6 mg/L			436679.693	3681171.58			215.01	185.09	175.09 ft	1	
34118563	FOB 14D	MONITORING WELL	REG	3/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.357	9.457				303 pCi/mL	4.55		436679.693	3681171.58			215.01	185.09	175.09 ft	1	
34056805	FOB 14D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	470	12870				413000 pCi/L	6200										

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34056803	FPZ 2A	PIEZOMETER WELL	REG	1/23/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	341	923				1230	pCi/L	291	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34118566	FPZ 2A	PIEZOMETER WELL	REG	3/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.289	0.789				0.946	pCi/mL	0.25	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34083876	FPZ 2A	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.373	0.971				1.16	pCi/mL	0.299	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34089886	FPZ 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.133	0.22 U				0.00495	pCi/L	0.043	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34089887	FPZ 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0661	0.164 U				0.0244	pCi/L	0.049	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34089888	FPZ 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.145	0.185 U				-0.0197	pCi/L	0.02	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34115552	FPZ 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.16	2.69 U				-0.292	pCi/L	0.263	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34115553	FPZ 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	8.74 U				1.26	pCi/L	2.39	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34094167	FPZ 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.68 U				0.307	pCi/L	1.77	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34081258	FPZ 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	8.13	18.2 J			21	9.12	pCi/L	5.06	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34118122	FPZ 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	9.5 U				1.65	pCi/L	2.6	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34081243	FPZ 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	1.06 J			21	0.956	pCi/mL	0.311	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34118191	FPZ 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.66 U				1.02	pCi/L	0.822	436546.232	3681074.68			201.2	191.85	189.35	ft	1
34115630	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.36	mg/L		436694.151	3680989.01			194	190.86	175.86	ft	1
34081303	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		436694.151	3680989.01			194	190.86	175.86	ft	1
34081304	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.779	ug/L		436694.151	3680989.01			194	190.86	175.86	ft	1
34093164	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.105	ug/L		436694.151	3680989.01			194	190.86	175.86	ft	1
34115641	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.143	0.531				1.13	pCi/L	0.194	436694.151	3680989.01			194	190.86	175.86	ft	1
34115644	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.068	0.228				0.343	pCi/L	0.08	436694.151	3680989.01			194	190.86	175.86	ft	1
34115649	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.391	1.035				1.39	pCi/L	0.322	436694.151	3680989.01			194	190.86	175.86	ft	1
34089874	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.101	0.216 U				0.035	pCi/L	0.058	436694.151	3680989.01			194	190.86	175.86	ft	1
34089875	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0669	0.0669 U				0	pCi/L	0	436694.151	3680989.01			194	190.86	175.86	ft	1
34089876	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.101	0.183 U				0.015	pCi/L	0.041	436694.151	3680989.01			194	190.86	175.86	ft	1
34115538	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.09	6.64 J			21	3.1	pCi/L	2.27	436694.151	3680989.01			194	190.86	175.86	ft	1
34115539	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	10.9 J			21	7.37	pCi/L	3.41	436694.151	3680989.01			194	190.86	175.86	ft	1
34094164	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	7.53 U				2.75	pCi/L	2.19	436694.151	3680989.01			194	190.86	175.86	ft	1
34081255	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.06	15.5 U				-0.299	pCi/L	4.21	436694.151	3680989.01			194	190.86	175.86	ft	1
34118119	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.57 U				2	pCi/L	2.63	436694.151	3680989.01			194	190.86	175.86	ft	1
34081238	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	1.49				6.39	pCi/mL	0.53	436694.151	3680989.01			194	190.86	175.86	ft	1
34118176	FPZ 3A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	2.66 J			21	1.2	pCi/L	0.793	436694.151	3680989.01			194	190.86	175.86	ft	1
34115636	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5				7.9	mg/L		436782.353	3681237.51			203.1	194.46	191.96	ft	1
34081299	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				0.654	ug/L		436782.353	3681237.51			203.1	194.46	191.96	ft	1
34081300	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.507	ug/L		436782.353	3681237.51			203.1	194.46	191.96	ft	1
34093166	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0399	ug/L		436782.353	3681237.51			203.1	194.46	191.96	ft	1
34115674	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.112	0.2656 U				0.101	pCi/L	0.077	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34115676	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.063	0.1509 U				0.0627	pCi/L	0.044	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34115678	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.325	0.737 U				0.251	pCi/L	0.206	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34118554	FPZ 4A	PIEZOMETER WELL	REG	3/20/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.9	mg/L		436782.353	3681237.51			203.1	194.46	191.96	ft	1
34056791	FPZ 4A	PIEZOMETER WELL	REG	1/23/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.4	mg/L		436782.353	3681237.51			203.1	194.46	191.96	ft	1
34083797	FPZ 4A	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.6	mg/L		436782.353	3681237.51			203.1	194.46	191.96	ft	1
34118567	FPZ 4A	PIEZOMETER WELL	REG	3/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.284	3.104				50.1	pCi/mL	1.41	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34083877	FPZ 4A	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.373	3.133				48.1	pCi/mL	1.38	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34056804	FPZ 4A	PIEZOMETER WELL	REG	1/23/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	338	2858				39900	pCi/L	1260	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34089882	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0569	0.409 J			21	0.336	pCi/L	0.176	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34089883	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0702	0.0702 U				0	pCi/L	0	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34089884	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0568	0.419 J			21	0.356	pCi/L	0.181	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34115550	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	4.72 U				0.519	pCi/L	1.21	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34115551	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	9.34 U				2.63	pCi/L	2.67	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34094166	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	6.57 U				-0.0244	pCi/L	1.71	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34081257	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.4	16.1 U				-3.35	pCi/L	4.34	436782.353	3681237.51			203.1	194.46	191.96	ft	1
34118121	FPZ 4A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34081322	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.88 ug/L			436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34081305	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				23.2 ug/L			436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34093182	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34118017	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.237	1.291				5.04 pCi/L	0.527		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34118019	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.178	0.702				1.57 pCi/L	0.262		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34118021	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.341	2.681				31.9 pCi/L	1.17		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34093254	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0991	0.429 J			21	0.31 pCi/L	0.165		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34093255	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0658	0.204 U				0.0486 pCi/L	0.069		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34093256	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0989	0.416 J			21	0.29 pCi/L	0.159		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34115544	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	8.27 J			21	4.42 pCi/L	2.9		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34115545	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	25.8				118 pCi/L	10.8		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34094192	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.33	16.7				38.6 pCi/L	6.71		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34111491	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.78	15.6				16.7 pCi/L	4.43		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34118133	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.16	10.7				31 pCi/L	3.29		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34089964	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	8.14				426 pCi/mL	3.85		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34111601	FPZ 6B	PIEZOMETER WELL	REG	3/17/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.32	12.7				36.7 pCi/L	5.67		436872.777	3681120.54			189.4	187.12	182.12 ft	1	
34118035	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.19	2				40 mg/L			436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34089944	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.554 ug/L			436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34089945	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				9.08 ug/L			436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34093186	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0375 ug/L			436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34118040	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.226	1.442				5.65 pCi/L	0.608		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34118042	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.235	0.883				1.79 pCi/L	0.324		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34118044	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.399	1.861				9.83 pCi/L	0.731		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34093272	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0969	3.27				8.74 pCi/L	1.59		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34093269	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0644	0.579				0.594 pCi/L	0.257		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34093270	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0967	5.32				15.7 pCi/L	2.61		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34115568	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.53	15.1				21.3 pCi/L	6.27		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34115569	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.51	17.2				36 pCi/L	6.34		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34094196	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	10.3				12.3 pCi/L	3.5		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34111495	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.79	15.3 J			21	9.88 pCi/L	4.28		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34118136	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.17	10.1				17.6 pCi/L	2.97		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34089968	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	8.36				437 pCi/mL	3.96		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34115614	FPZ 7A	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.72	18.1				56.6 pCi/L	8.19		436967.817	3681207.44			194.5	186.75	184.25 ft	1	
34118036	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5				9.8 mg/L			436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34089946	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.106 ug/L			436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34089947	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.922 ug/L			436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34093185	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.12 ug/L			436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34118047	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.176	0.428 U				0.169 pCi/L	0.126		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34118049	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.215	0.523				0.246 pCi/L	0.154		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34118051	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.435	0.945 U				0.132 pCi/L	0.255		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34093266	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.139	5.01				13.7 pCi/L	2.43		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34093267	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0691	0.71				0.816 pCi/L	0.321		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34093268	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.152	5.89				16.9 pCi/L	2.87		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34115566	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	16.8				30.7 pCi/L	7.22		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34115567	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.67	17.1				34 pCi/L	6.21		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34094195	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	7.33 U				1.07 pCi/L	2.01		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34111494	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.79	15.4 J				12.1 pCi/L	4.33		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34118137	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.46	12.3				50.4 pCi/L	3.9		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34089965	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.536	4.88				107 pCi/mL	2.17		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34111610	FPZ 7B	PIEZOMETER WELL	REG	3/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.18	9.35				24.8 pCi/L	4.08		436967.817	3681207.44			194.52	194.12	189.14 ft	1	
34118037	FPZ008AR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.19	2				26 mg/L			437046.531	3681261.28			188.8	176.3	174.3 ft	1	
34089948	FPZ008AR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	</														

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34118068	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.241	1.077				2.9	pCi/L	0.418	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34118070	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.201	0.609				0.634	pCi/L	0.204	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34118072	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.45	1.722				7.29	pCi/L	0.636	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34093258	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0612	0.983				1.6	pCi/L	0.461	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34093259	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0755	0.271	U			0.0836	pCi/L	0.098	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34093260	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.113	1.37				2.56	pCi/L	0.628	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34115546	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	9.36	J		21	7.4	pCi/L	3.55	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34115547	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.16	15.4				28.4	pCi/L	5.64	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34094193	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	8.78	J		21	6.17	pCi/L	2.74	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34111492	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.82	15.8				18.9	pCi/L	4.5	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34118135	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.17	9.58	J		21	7.85	pCi/L	2.7	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34089969	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	3.74				76.2	pCi/mL	1.65	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34111608	FPZ008BR	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.06	7.02				16.6	pCi/L	2.98	437047.825	3681260.6			188.8	187.3	180.3	ft	1
34081973	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	J		21	0.8	ug/L		437339.03	3682597.61			277.5	232.17	212.17	ft	1
34082715	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.086	0.5319				2.74	pCi/L	0.223	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34065418	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.43	5.81	J	J	21	5.34	pCi/L	2.19	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34065419	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.31	7.81	U	U		2.89	pCi/L	2.25	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34065091	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7.13	U	U		0.949	pCi/L	1.95	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066581	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	ACTINIUM-228	14331-83-0	43.4	116	U	U		34.8	pCi/L	36.1	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066596	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	ANTIMONY-125	14234-35-6	26.9	56.8	U	U		-1.15	pCi/L	15	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066582	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	BARIUM-133	13981-41-4	13.7	30.8	U	U		-6.19	pCi/L	8.57	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066583	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	BISMUTH-214	14733-03-0	26.1	55	U	U		0.834	pCi/L	14.4	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066587	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	CESIUM-134	13967-70-9	10	23.2	U	U		-9.07	pCi/L	6.58	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066588	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.95	19.3	U	U		-1.73	pCi/L	5.16	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066584	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.1	21.1	U	U		-0.799	pCi/L	5.52	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066589	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	EUROPIUM-152	14683-23-9	109	232	U	U		39.2	pCi/L	61.4	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066590	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	EUROPIUM-154	15585-10-1	18.9	41.2	U	U		-7.73	pCi/L	11.1	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066591	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	EUROPIUM-155	14391-16-3	34.1	75.7	U	U		-6.99	pCi/L	20.8	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066594	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	LEAD-214	15067-28-4	25.1	55.4	U	U		-7.56	pCi/L	15.2	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066592	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	POTASSIUM-40	13966-00-2	219	419	U	U		-47	pCi/L	100	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066595	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	PROMETHIUM-146	PM146	14.2	29.5	U	U		3.29	pCi/L	7.67	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066593	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	SODIUM-22	13966-32-0	10.2	21.1	U	U		-0.126	pCi/L	5.45	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34066597	FRB 1	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	THALLIUM-208	14913-50-9	11.6	25.5	U	U		-3.8	pCi/L	6.97	437339.03	3682597.61			277.5	232.17	212.17	ft	1
34081978	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	U	U		1	ug/L		437257.812	3682546.31			272.3	228.6	213.6	ft	1
34082717	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.073	0.3689				1.28	pCi/L	0.148	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34065414	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.42	4.54	J		21	2.37	pCi/L	1.56	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34065415	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.05	7.21	U	U		2.5	pCi/L	2.08	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34065092	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	6.79	U	U		-0.291	pCi/L	1.76	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066598	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	ACTINIUM-228	14331-83-0	39.1	85.5	U	U		-25.3	pCi/L	23.2	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066611	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	ANTIMONY-125	14234-35-6	25.4	54.5	U	U		-5.73	pCi/L	14.5	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066599	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	BARIUM-133	13981-41-4	12.9	28.5	U	U		7.13	pCi/L	7.79	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066600	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	BISMUTH-214	14733-03-0	33.3	77.2	J	J	21	39.9	pCi/L	21.9	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066602	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	CESIUM-134	13967-70-9	10.2	19.4	U	U		3.64	pCi/L	4.56	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066603	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.5	21.9	U	U		1.73	pCi/L	5.68	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066601	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.94	19	U	U		-1.72	pCi/L	5.03	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066604	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	EUROPIUM-152	14683-23-9	107	238	U	U		-43.8	pCi/L	65.2	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066605	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	EUROPIUM-154	15585-10-1	20.8	44.5	U	U		-0.922	pCi/L	11.8	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066606	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	EUROPIUM-155	14391-16-3	36.7	79.4	U	U		12.3	pCi/L	21.4	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066609	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	LEAD-214	15067-28-4	31.2	75.9	U	U		21.5	pCi/L	22.4	437257.812	3682546.31			272.3	228.6	213.6	ft	1
34066607	FRB 2	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	POTASSIUM-40	13966-00-2	223	425	U	U		-27.3	pCi/L	101	437257.812	3682546.31							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34066576	FRB 3	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	SODIUM-22	13966-32-0	9.8	20 U	U			0.276	pCi/L	5.12	437278.594	3682511.41			269.9	231.23	216.23	ft	1
34066580	FRB 3	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	THALLIUM-208	14913-50-9	12.5	26.1 U	U			4.08	pCi/L	6.8	437278.594	3682511.41			269.9	231.23	216.23	ft	1
34081988	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1	ug/L		437302.072	3682512.92			269	229.63	214.63	ft	1
34082721	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.067	0.3465				1.12	pCi/L	0.14	437302.072	3682512.92			269	229.63	214.63	ft	1
34065416	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.43	4.56 J	J		21	2.38	pCi/L	1.57	437302.072	3682512.92			269	229.63	214.63	ft	1
34065417	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.05	7.18 U	U			2.38	pCi/L	2.07	437302.072	3682512.92			269	229.63	214.63	ft	1
34065095	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.07 U	U			0.553	pCi/L	1.9	437302.072	3682512.92			269	229.63	214.63	ft	1
34066635	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	ACTINIUM-228	14331-83-0	41.9	86.3 U	U			-4.18	pCi/L	22.2	437302.072	3682512.92			269	229.63	214.63	ft	1
34066648	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	ANTIMONY-125	14234-35-6	25	53.9 U	U			-7.29	pCi/L	14.4	437302.072	3682512.92			269	229.63	214.63	ft	1
34066636	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	BARIUM-133	13981-41-4	13.2	30.8 U	U			0.418	pCi/L	8.78	437302.072	3682512.92			269	229.63	214.63	ft	1
34066637	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	BISMUTH-214	14733-03-0	17	60.9				64.8	pCi/L	22	437302.072	3682512.92			269	229.63	214.63	ft	1
34066639	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	CESIUM-134	13967-70-9	8.19	20.6 U	U			-5.64	pCi/L	6.19	437302.072	3682512.92			269	229.63	214.63	ft	1
34066640	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.3	21.4 U	U			1.39	pCi/L	5.55	437302.072	3682512.92			269	229.63	214.63	ft	1
34066638	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.1	22.3 U	U			2.55	pCi/L	5.6	437302.072	3682512.92			269	229.63	214.63	ft	1
34066641	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	EUROPIUM-152	14683-23-9	111	242 U	U			-18.7	pCi/L	65.7	437302.072	3682512.92			269	229.63	214.63	ft	1
34066642	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	EUROPIUM-154	15585-10-1	19.7	42.7 U	U			-7.5	pCi/L	11.5	437302.072	3682512.92			269	229.63	214.63	ft	1
34066643	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	EUROPIUM-155	14391-16-3	39.2	85.3 U	U			9.31	pCi/L	23.1	437302.072	3682512.92			269	229.63	214.63	ft	1
34066646	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	LEAD-214	15067-28-4	20.4	70.8 J	U		V;21	53.3	pCi/L	25.2	437302.072	3682512.92			269	229.63	214.63	ft	1
34066644	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	POTASSIUM-40	13966-00-2	202	387 U	U			-85.6	pCi/L	92.5	437302.072	3682512.92			269	229.63	214.63	ft	1
34066647	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	PROMETHIUM-146	PM146	14	28.9 U	U			5.73	pCi/L	7.42	437302.072	3682512.92			269	229.63	214.63	ft	1
34066645	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	SODIUM-22	13966-32-0	11.3	22.3 U	U			3.43	pCi/L	5.51	437302.072	3682512.92			269	229.63	214.63	ft	1
34066649	FRB 4	PIEZOMETER WELL	REG	2/19/2014	GRWATER	L3.21-10021	THALLIUM-208	14913-50-9	12.2	25.9 U	U			1.62	pCi/L	6.83	437302.072	3682512.92			269	229.63	214.63	ft	1
34064058	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.97	mg/L		436732.48	3682122.94			292	227	197	ft	1
34053304	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2640	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053302	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053313	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053314	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				48.7	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053315	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.496	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053316	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.149	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053318	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	15.9	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053317	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.728	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053319	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				104	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053449	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				24.2	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053320	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				7.05	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053450	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053303	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053452	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053451	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				1.4	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053453	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	35.4	ug/L		436732.48	3682122.94			292	227	197	ft	1
34053454	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				82.5	ug/L		436732.48	3682122.94			292	227	197	ft	1
34060434	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0308	ug/L		436732.48	3682122.94			292	227	197	ft	1
34064074	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436732.48	3682122.94			292	227	197	ft	1
34064073	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		436732.48	3682122.94			292	227	197	ft	1
34064072	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436732.48	3682122.94			292	227	197	ft	1
34064076	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436732.48	3682122.94			292	227	197	ft	1
34064075	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		436732.48	3682122.94			292	227	197	ft	1
34064071	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436732.48	3682122.94			292	227	197	ft	1
34064067	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436732.48	3682122.94			292	227	197	ft	1
34064059	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436732.48	3682122.94			292	227	197	ft	1
34064060	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005				0.01	mg/L		436732.48	3682122.94			292	227	197	ft	1
34047930	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0599	0.186 U				0.0442	pCi/L	0.063	436732.48	3682122.94			292	227	197	ft	1
34047933	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.131	0.163 U				-0.0113	pCi/L	0.016	436732.48	3682122.94			292	227	197	ft	1
34047934	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.059	0.059 U				0	pCi/L	0	436732.48	3682122.94			292	227			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34064171	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.594	2				2.94	pCi/L	0.705	436732.48	3682122.94			292	227	197 ft	1	
34064172	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.479	0.993	U			0.0439	pCi/L	0.257	436732.48	3682122.94			292	227	197 ft	1	
34064173	FSB 76	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.88	4.18	U			1.09	pCi/L	1.15	436732.48	3682122.94			292	227	197 ft	1	
34064020	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.64	mg/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053309	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400	U			400	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053307	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053310	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053311	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	7.19	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053312	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	J		21	0.124	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053330	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053332	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053331	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	U			5	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053333	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				43.3	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053335	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	0.996	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053334	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	0.725	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053336	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053308	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053218	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053337	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053219	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053220	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	J		21	20.6	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34060437	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34064036	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34064035	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	J		21	0.87	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34064034	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U			5	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34064038	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34064037	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.01	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34064033	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				2.52	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34064029	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U			10	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34064021	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U			5	ug/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34064022	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005				0.0348	mg/L		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34047946	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.131	0.287	U			0.0547	pCi/L	0.078	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34047948	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.108	0.131	U			-0.00558	pCi/L	0.011	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34047949	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.108	0.13	U			-0.00539	pCi/L	0.011	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34047950	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0604	0.351	U			0.223	pCi/L	0.145	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34047813	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.131	0.238	U			0.0195	pCi/L	0.054	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34047814	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0705	0.0705	U			0	pCi/L	0	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34048006	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.156	0.258	U			0.00586	pCi/L	0.051	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34048008	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.063	0.275	J		21	0.116	pCi/L	0.106	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34048009	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0629	0.0629	U			0	pCi/L	0	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34047885	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.111	0.237	U			0.0385	pCi/L	0.063	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34047886	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.137	0.249	U			0.0203	pCi/L	0.056	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34047892	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0594	0.184	U			0.0439	pCi/L	0.062	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053103	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	4.77	U			0.411	pCi/L	1.22	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34053104	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	9.18	U			1.01	pCi/L	2.47	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34052923	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	6.67	U			-1.43	pCi/L	1.71	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34046478	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.75	21.8				204	pCi/L	7.54	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34052926	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.48	U			0.459	pCi/L	2.58	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34045799	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	1.07				1.63	pCi/mL	0.332	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34046439	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	CAESIUM-137	10045-97-3	8.99	19.4	U			-2.54	pCi/L	5.19	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34046438	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.34	18.6	U			2.74	pCi/L	4.64	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34048061	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	2.33	U			0.206	pCi/L	0.626	436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34064161	FSB 76C	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.663	1.8	J		21	1.39	pCi/L	0.568	436739.58	3682117.11			291.3	165.3	154.8 ft	1	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34063297	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	8.92 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34063298	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	16.9 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34066888	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.207 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34112629	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34112628	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34112627	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34112631	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34112630	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34112626	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34112622	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34112615	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34112614	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005				0.0057 mg/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061428	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.1	5.31				15.6 pCi/L	2.6		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061430	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0531	0.137 U				0.0209 pCi/L	0.042		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061431	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0987	2.82				7.45 pCi/L	1.36		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061457	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.102	0.72				0.928 pCi/L	0.309		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061605	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.14	0.168 U				-0.00694 pCi/L	0.014		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061606	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.166	0.329 U				0.0416 pCi/L	0.081		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061746	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.316	0.617 U				0.0755 pCi/L	0.151		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061748	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.115	0.324 U				0.108 pCi/L	0.104		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061749	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0618	0.221 U				0.0684 pCi/L	0.08		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061641	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.188	46.7				106 pCi/L	23.3		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061642	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.432	5.74				8.98 pCi/L	2.66		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34061643	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.416	139				328 pCi/L	69.3		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34055598	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.01	35.5				304 pCi/L	16.8		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34055599	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	12	36.8				214 pCi/L	12.4		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34059478	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.33	13.4				25.4 pCi/L	5.02		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34057038	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.87	20.4				143 pCi/L	6.75		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34059444	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.17	11				36.3 pCi/L	3.42		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34055479	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	2.35				26 pCi/mL	0.977		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34052864	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.93	21.1 U				-1.33 pCi/L	5.6		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34052863	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.11	19.1 U				-0.225 pCi/L	5.01		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34064740	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	2.16	35.7				121 pCi/L	16.7		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34068870	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.52	1.73				2.2 pCi/L	0.605		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34068871	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.591	2.67				10.8 pCi/L	1.04		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34068872	FSB 78	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.38	4.48				5.54 pCi/L	1.55		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34060254	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.585 mg/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053223	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053221	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053224	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053225	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	17.8 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053234	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053235	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053237	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053236	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053238	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053240	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053239	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053241	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053222	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053254	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053253	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053255	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053256	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34060436	FSB 78A	MON																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34047926	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0664	0.466 J			21	0.368	pCi/L	0.2	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34047927	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0663	0.0663 U				0	pCi/L	0	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34047889	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0706	0.0706 U				0	pCi/L	0	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34047890	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0871	0.0871 U				0	pCi/L	0	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34047891	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0704	0.0704 U				0	pCi/L	0	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053101	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	4.89 U				0.422	pCi/L	1.26	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34053102	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.24	9.1 U				0.779	pCi/L	2.43	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34052916	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7.49 U				1.82	pCi/L	2.13	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34046477	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.73	20.9				169	pCi/L	7.06	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34052925	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.43 U				-0.413	pCi/L	2.55	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34045798	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	1.2				3	pCi/mL	0.397	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34046444	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.1	22.7 U				3.51	pCi/L	5.84	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34046437	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.34	18.9 U				1.89	pCi/L	4.79	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34048055	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.14	2.78 U				0.737	pCi/L	0.817	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34060404	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.72	1.73 J			21	0.752	pCi/L	0.505	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34060405	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.706	1.56 U				0.449	pCi/L	0.428	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34060406	FSB 78A	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.92	3.91 U				0.207	pCi/L	0.996	436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34060235	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				17.4	mg/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053442	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	226	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053440	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053443	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053444	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				103	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053445	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053446	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.158	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053448	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	12	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053447	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053210	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.928	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053212	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.85	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053211	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.67	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053213	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053441	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053215	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053214	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				1.1	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053216	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34053217	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.38	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34060440	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34060251	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34060250	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34060249	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34060253	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34060252	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34060248	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34060244	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34060236	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34060237	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 J			21	0.00181	mg/L		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34047961	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0604	0.0604 U				0	pCi/L	0	436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34047963	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.111	0.133 U				-0.00569	pCi/L	0.011	436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34047964	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0595	0.0595 U				0	pCi/L	0	436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34047965	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0616	0.342 U				0.205	pCi/L	0.14	436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34047822	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.13	0.223 U				0.0109	pCi/L	0.046	436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34047823	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.13	0.161 U				-0.0109	pCi/L	0.016	436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34048014	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.168	0.287 U				0.0141	pCi/L	0.06	436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34048016	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0758	0.303 U				0.112	pCi/L	0.114	436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34048017	FSB 78B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0757	0.0757 U				0	pCi/L	0	436681.1	3681567.04	</						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34063385	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063340	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063357	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				536 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063359	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				10.9 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063360	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				9.52 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063358	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063361	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				104 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063362	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				13.1 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063364	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063363	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				43.9 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063381	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	12.9 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063333	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063382	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.825 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063386	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063383	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063384	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				181 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34063996	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0614 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34112477	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34112476	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34112475	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34112479	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34112478	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				24.2 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34112474	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34112470	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34112463	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34069992	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061394	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0715	0.653				0.686 pCi/L	0.291		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061396	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0704	0.0704 U				0 pCi/L	0		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061397	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0704	0.631				0.651 pCi/L	0.28		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061398	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0729	0.291 U				0.108 pCi/L	0.109		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061599	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.114	0.207 U				0.017 pCi/L	0.047		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061600	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0612	0.0612 U				0 pCi/L	0		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061714	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.266	0.57 U				0.14 pCi/L	0.152		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061716	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.107	0.353 U				0.164 pCi/L	0.123		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061717	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.107	0.128 U				-0.00529 pCi/L	0.011		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061607	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.124	57.1				148 pCi/L	28.5		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061608	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.285	4.7				8.58 pCi/L	2.21		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34061609	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.124	70.2				187 pCi/L	35		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34055594	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.83	46.6				353 pCi/L	21.4		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34055595	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	10.6	56.5				951 pCi/L	22.9		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34059476	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.45	79.4				348 pCi/L	38		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34055845	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7	22.3 J				205 pCi/L	7.64		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34059442	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.19	14.5				132 pCi/L	5.14		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34055477	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	16.8				1880 pCi/mL	8.18		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34053175	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.88	20.6 U				1.76 pCi/L	5.34		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34053174	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.1	21.6 U				-1.06 pCi/L	5.79		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34064735	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	2.03	29.7				99.1 pCi/L	13.8		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34068830	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.632	6.85				63.8 pCi/L	3.11		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34068831	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.589	3.07				15.2 pCi/L	1.24		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34068832	FSB 78C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.18	8.92				40.8 pCi/L	3.87		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34069370	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				40.5 mg/L			436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34064335	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				3750 ug/L			436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34064332	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34064336	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436869.23	3681288.35			216.1	2			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34069384	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34069388	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34069387	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.99 ug/L			436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34069383	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34069379	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34069372	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34069371	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070649	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.114	1.19				2.06 pCi/L	0.537		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070651	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0605	0.158 U				0.0244 pCi/L	0.049		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070652	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0605	1.07				1.9 pCi/L	0.506		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070653	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0626	0.408 U				0.3 pCi/L	0.173		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070388	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.061	0.061 U				0 pCi/L	0		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070344	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.061	0.061 U				0 pCi/L	0		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070892	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.256	0.511 U				0.0731 pCi/L	0.127		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070894	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0647	0.232 U				0.0716 pCi/L	0.084		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070895	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.12	0.144 U				-0.00595 pCi/L	0.012		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070538	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.057	9.21				27.4 pCi/L	4.58		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070539	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0703	1.19 U				1.95 pCi/L	0.558		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070540	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0569	13.2				41.2 pCi/L	6.55		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34059397	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.31	30.9				83.9 pCi/L	13.8		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34059398	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	9.1	35.3				136 pCi/L	13.1		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070838	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.39	17.4				44.1 pCi/L	7.02		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34061271	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	14.8 U				1.39 pCi/L	4.03		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34066976	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.48	10.9				21.4 pCi/L	3.22		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34055943	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	7.99				408 pCi/mL	3.78		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34059584	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.59	21.1 U				-3.43 pCi/L	5.76		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34059583	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.01	17.6 U				-3.05 pCi/L	4.78		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34070235	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.53	9.19				23.4 pCi/L	3.83		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34069997	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.54	3.08				10.8 pCi/L	1.27		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34069998	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.594	1.83				2.76 pCi/L	0.619		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34069999	FSB 79	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.971	5.19				12.8 pCi/L	2.11		436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34060197	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				8.56 mg/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053378	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	48 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053376	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053388	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053389	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				29 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053390	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053391	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053393	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053392	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053394	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				18.5 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053407	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.83 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053395	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.976 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053408	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053377	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053410	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053409	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053411	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34053412	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	11.8 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34060445	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 UJ				0.2 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34060213	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34060212	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34060211	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34060215	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436873.49	3681292.59			216.2				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052507	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.94	7.12 U				1.63	pCi/L	2.09	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34052508	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.34	10.5 U				3.92	pCi/L	3.09	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34052914	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	6.96 U				-0.557	pCi/L	1.83	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34046483	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.79	25.1				338	pCi/L	9.18	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34052931	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.92 J			21	8.21	pCi/L	2.8	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34045804	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	3.18				54	pCi/mL	1.38	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34046450	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.1	20.5 U				5.34	pCi/L	5.22	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34046449	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.57	18.4 U				-1.13	pCi/L	4.89	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34048063	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.13	2.59 U				0.485	pCi/L	0.73	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34060389	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.29	0.988 J			21	0.759	pCi/L	0.349	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34060390	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.797	1.83 J			21	0.894	pCi/L	0.518	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34060391	FSB 79B	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.95	4.21 U				0.692	pCi/L	1.13	436873.49	3681292.59			216.2	91.2	80.7 ft	1	
34112632	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				29.8	mg/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063303	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				5540	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063338	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063304	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063315	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				110	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063316	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.796	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063317	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				5.46	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063319	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063318	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				21.9	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063320	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				9.56	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063322	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063321	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				7.35	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063334	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	3.88	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063302	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063335	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.134	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063339	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063337	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	6.47	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063301	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	20.1	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34063997	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.27	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34112648	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34112647	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34112646	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34112650	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34112649	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.46	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34112645	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34112641	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34112634	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34112633	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005				0.0254	mg/L		436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061399	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.111	0.976				1.49	pCi/L	0.433	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061425	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0589	0.0589 U				0	pCi/L	0	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061426	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.109	0.617				0.626	pCi/L	0.254	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061427	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0609	0.321 U				0.18	pCi/L	0.13	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061602	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0665	0.206 U				0.0491	pCi/L	0.07	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061603	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0665	0.165 U				0.0245	pCi/L	0.049	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061718	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.348	0.607 U				-0.0192	pCi/L	0.13	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061720	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.169	0.5 U				0.232	pCi/L	0.165	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061721	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.126	0.151 U				-0.00627	pCi/L	0.013	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061611	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0788	25.2				72.7	pCi/L	12.6	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061612	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.181	2.67				5.05	pCi/L	1.24	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34061613	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0786	25.7				76.3	pCi/L	12.8	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34055596	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	27				174	pCi/L	12.4	436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34055597	FSB 79C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34053245	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34053233	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34053246	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34053248	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34053247	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34053249	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34053227	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34053251	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34053250	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34053252	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34053273	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060439	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060308	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060307	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060306	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060310	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060309	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060305	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060301	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060293	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060294	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005				0.0246 mg/L			436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34047955	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.118	0.252 U				0.0408 pCi/L	0.067		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34047957	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.116	0.14 U				-0.00596 pCi/L	0.012		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34047958	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.138	0.171 U				-0.0115 pCi/L	0.016		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34047959	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.12	0.462 U				0.28 pCi/L	0.171		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34047819	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.128	0.154 U				-0.00637 pCi/L	0.013		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34047820	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.128	0.154 U				-0.00637 pCi/L	0.013		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34048010	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.222	0.396 U				0.0173 pCi/L	0.087		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34048012	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.154	0.344 U				0.0745 pCi/L	0.095		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34048013	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.115	0.21 U				0.0172 pCi/L	0.047		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34047898	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0662	0.164 U				0.0244 pCi/L	0.049		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34047899	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.181	0.224 U				-0.0151 pCi/L	0.022		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34047900	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0661	0.0661 U				0 pCi/L	0		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34052490	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.83	5.72 U				0.58 pCi/L	1.44		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34052491	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.21	9.69 U				2.27 pCi/L	2.74		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34052911	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	6.43 U				-1.53 pCi/L	1.58		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34046480	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	24.1				296 pCi/L	8.68		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34052928	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.45 U				-0.0687 pCi/L	2.56		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34045801	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.404	1.14				2.41 pCi/mL	0.368		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34046443	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	CAESIUM-137	10045-97-3	7.78	17.3 U				-4.34 pCi/L	4.75		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34046442	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.52	17.7 U				-0.0375 pCi/L	4.61		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34048052	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	2.37 U				-0.0437 pCi/L	0.643		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060414	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.688	1.62 U				0.639 pCi/L	0.465		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060415	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.588	1.88 U				0.548 pCi/L	0.517		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34060416	FSB 87BR	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.99	4.19 U				0.64 pCi/L	1.1		436510.206	3681757.63			286.25	96.25	86.15 ft	1	
34067152	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				43.1 mg/L			436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34057323	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				4070 ug/L			436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34057349	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34057324	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34057342	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				35.9 ug/L			436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34057343	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.241 ug/L			436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34057344	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.11 ug/L			436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34057346	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L											

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34067153	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34067154	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052765	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.112	0.203 U				0.0166 pCi/L	0.046		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052767	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.11	0.132 U				-0.00554 pCi/L	0.011		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052768	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.131	0.224 U				0.0109 pCi/L	0.046		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052769	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.114	0.32 U				0.107 pCi/L	0.103		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052671	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0674	0.0674 U				0 pCi/L	0		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052672	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0674	0.0674 U				0 pCi/L	0		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34053516	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.225	0.393 U				0.00545 pCi/L	0.084		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34053518	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.182	0.284 U				-0.0108 pCi/L	0.051		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34053519	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.13	0.161 U				-0.0108 pCi/L	0.015		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052608	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.115	0.277 U				0.0629 pCi/L	0.081		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052609	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.142	0.259 U				0.0212 pCi/L	0.058		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052610	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.115	0.209 U				0.0171 pCi/L	0.047		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052535	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.68	11.4 J			21	5.25 pCi/L	3.89		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052536	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.7	12.2 J			21	7.09 pCi/L	3.75		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34053067	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	6.92 U				0.767 pCi/L	1.82		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34052147	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.73	21.1 J				182 pCi/L	7.2		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34053088	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.97				10.5 pCi/L	2.84		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34048026	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	9.13				549 pCi/mL	4.36		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34048093	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10	21.3 U				-0.599 pCi/L	5.64		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34048092	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.44	18.9 U				3.91 pCi/L	4.75		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34053132	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.17	5.43				9.71 pCi/L	2.13		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34067750	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.344	1.2 J			V	1.91 pCi/L	0.429		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34067751	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.504	1.12 U				0.296 pCi/L	0.307		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34067752	FSB 87C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.25	2.99 U				1.1 pCi/L	0.869		436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34064001	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.21 mg/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053425	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	272 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053413	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053426	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053427	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.4 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053428	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053429	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.771 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053431	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053430	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	4.11 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053432	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.35 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053434	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.917 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053433	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.56 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053435	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053414	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053437	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053436	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053438	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34053439	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	14 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34060444	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 UJ				0.2 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34064017	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34064016	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34064015	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34064019	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34064018	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34064014	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34064010	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34064002	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34060385	FSB 87D	MONITORING WELL	REG	1/27/201																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34045803	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	2.43				28.2	pCi/mL	1.01	436509.9	3681751.63			285.3	216.8	187.4	ft	1
34046448	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.02	17.8	U			-4.61	pCi/L	4.91	436509.9	3681751.63			285.3	216.8	187.4	ft	1
34046447	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.05	19.1	U			-0.141	pCi/L	5.02	436509.9	3681751.63			285.3	216.8	187.4	ft	1
34048054	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.22	5.69				11	pCi/L	2.23	436509.9	3681751.63			285.3	216.8	187.4	ft	1
34060428	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.749	2.18	J		21	2.13	pCi/L	0.715	436509.9	3681751.63			285.3	216.8	187.4	ft	1
34064157	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.677	1.51	U			0.492	pCi/L	0.415	436509.9	3681751.63			285.3	216.8	187.4	ft	1
34060429	FSB 87D	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.93	4.51	U			1.76	pCi/L	1.29	436509.9	3681751.63			285.3	216.8	187.4	ft	1
34060273	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.14	mg/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053276	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400	J		21	64.2	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053274	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053277	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053278	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	17.3	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053279	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	J		21	0.42	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053280	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053290	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053289	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	U			5	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053291	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5	J		21	0.975	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053293	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	1.51	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053292	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	2.21	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053294	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053275	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053296	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053295	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053305	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053306	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	J		21	21.1	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34060438	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J		21	0.0217	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34060289	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34060288	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U			1	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34060287	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U			5	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34060291	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.16	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34060290	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	J		21	0.47	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34060286	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	J		21	0.77	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34060282	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U			10	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34060274	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U			5	ug/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34060275	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005				0.0062	mg/L		436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047951	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0622	0.0622	U			0	pCi/L	0	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047960	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0613	0.0613	U			0	pCi/L	0	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047953	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0613	0.0613	U			0	pCi/L	0	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047954	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0635	0.352	U			0.211	pCi/L	0.144	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047816	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.125	0.228	U			0.0187	pCi/L	0.052	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047817	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0675	0.168	U			0.0249	pCi/L	0.05	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047986	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.27	0.428	U			-0.0454	pCi/L	0.079	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047988	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.135	0.296	U			0.0563	pCi/L	0.08	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047989	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0609	0.151	U			0.0225	pCi/L	0.045	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047894	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.124	0.326	U			0.0927	pCi/L	0.101	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047895	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.154	0.184	U			-0.00762	pCi/L	0.015	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34047896	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.124	0.149	U			-0.00617	pCi/L	0.012	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053105	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.36	6.72	J		21	2.41	pCi/L	2.18	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34053106	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.5	10.1	U			2.15	pCi/L	2.82	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34052924	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7.18	U			0.644	pCi/L	1.98	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34046479	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.83	23.3				254	pCi/L	8.24	436857.95	3682017.46			280.4	168.4	158.4	ft	1
34052927	FSB 88C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.51	U			0.917	pCi/L	2.59	436857.95	3682017.46			2				

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34112233	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34112135	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34112234	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34112238	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34112235	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34112236	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	11.5 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34077486	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.974 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34091780	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34091779	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34091778	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34091782	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34091781	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34091777	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34091773	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34091765	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34091766	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080955	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.109	0.493 J			21	0.383 pCi/L	0.192		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080957	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0575	0.0575 U				0 pCi/L	0		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080958	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0575	0.363 J			21	0.255 pCi/L	0.152		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080959	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0596	0.33 U				0.198 pCi/L	0.135		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080635	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0719	0.0719 U				0 pCi/L	0		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080636	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.134	0.243 U				0.0199 pCi/L	0.055		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080904	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.144	0.179 U				-0.0122 pCi/L	0.017		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080906	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.144	0.178 U				-0.012 pCi/L	0.017		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080907	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.065	0.065 U				0 pCi/L	0		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080724	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.149	2.78				6.69 pCi/L	1.32		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080725	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.074	0.392 J			21	0.218 pCi/L	0.159		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34080726	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0599	3.32				8.88 pCi/L	1.63		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34072568	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.49	9.04				16.9 pCi/L	3.78		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34072569	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.13	11.5				16.4 pCi/L	3.69		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34078747	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	7.54 J			21	3.46 pCi/L	2.19		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34070272	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.38	17.2				21.7 pCi/L	4.89		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34078089	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.22	9.65 J			21	7.12 pCi/L	2.72		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34064601	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	1.38				5.12 pCi/mL	0.485		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34072150	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.95	20.5 U				3.38 pCi/L	5.29		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34072156	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.53	15.3 U				0.225 pCi/L	3.88		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34081014	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.12	6.46				14.6 pCi/L	2.67		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34092349	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.362	0.916 U			V;21	0.537 pCi/L	0.277		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34092350	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.493	1.15 J			21	0.52 pCi/L	0.327		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34092351	FSB 88D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.98	5.18 J			21	2.94 pCi/L	1.6		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34067399	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.19 mg/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057448	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	44.3 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057136	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057464	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057465	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.6 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057466	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.125 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057467	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057108	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057468	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057109	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.14 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057111	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.21 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057110	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.21 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057112	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34057447	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-																	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052678	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.125	0.301 U				0.0685	pCi/L	0.088	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34052654	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.126	0.151 U				-0.00624	pCi/L	0.013	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34052583	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0676	0.0676 U				0	pCi/L	0	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34053739	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.184	0.335 U				0.0252	pCi/L	0.076	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34053741	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.126	0.229 U				0.0188	pCi/L	0.052	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34053742	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.126	0.229 U				0.0187	pCi/L	0.052	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34052723	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.111	0.203 U				0.0166	pCi/L	0.046	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34052724	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.074	0.074 U				0	pCi/L	0	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34052741	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0599	0.186 U				0.0442	pCi/L	0.063	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34052511	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.76	4.8 U				0.0814	pCi/L	1.02	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34052512	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.14	9.58 U				2.36	pCi/L	2.72	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34053057	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.23 U				1.18	pCi/L	1.96	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34052135	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.7	14.7 U				-0.0293	pCi/L	3.99	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34053078	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.41 U				1.5	pCi/L	2.57	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34048045	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	2.59				32.5	pCi/mL	1.09	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34048069	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.18	19.4 U				-0.666	pCi/L	5.1	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34048068	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.25	18.9 U				2.19	pCi/L	4.83	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34112387	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.979	2.34 J			21	1.22	pCi/L	0.679	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34067815	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.407	1.1 J			21	0.831	pCi/L	0.345	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34067816	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.627	1.26 U				-0.0417	pCi/L	0.318	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34067817	FSB 89C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.39	2.96 U				0.505	pCi/L	0.786	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34080099	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				17.7	mg/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071527	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2430	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071522	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071528	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071529	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				48.1	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071530	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.25	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071531	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.07	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071533	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	13.8	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071532	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				12.4	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071534	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				6.85	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071536	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.18	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071535	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				7.9	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071537	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.94	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071524	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071538	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071523	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071539	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	20.3	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34071540	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	16	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34070176	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				3	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34080115	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34080114	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34080113	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34080117	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34080116	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34080112	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34080108	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34080101	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34080100	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005	mg/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34078155	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0591	1.81				4.25	pCi/L	0.875	436825.82	3681967.27			278.9	221.9	201.9 ft		1
34078176	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.108	0.132 U				-0.0059	pCi/L	0.012	436825.82	3681967.27			278.9	221.9	201.9 ft		1
34078177	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0582	0.841 U				1.33	pCi/L	0.392	436825.82	3681967.27			278.9	221.9	201.9 ft		1
34078178	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34080519	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.441	2.06				8.61 pCi/L	0.807		436825.82	3681967.27			278.9	221.9	201.9 ft	1	
34080520	FSB 89D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.21	5.23				9.14 pCi/L	2.01		436825.82	3681967.27			278.9	221.9	201.9 ft	1	
34060216	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				15.1 mg/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053259	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	72.8 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053257	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053260	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053281	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				25.1 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053282	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.505 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053283	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.211 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053285	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053284	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.18 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053286	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.647	5 J			21	1.5 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053288	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053287	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.09 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053297	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053258	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053299	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053298	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053300	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053301	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	11.3 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060435	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060232	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060231	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060230	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060234	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.99 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060233	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.47 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060229	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.19 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060225	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060217	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060218	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34047941	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0635	0.197 U				0.0468 pCi/L	0.067		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34047943	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0625	0.0625 U				0 pCi/L	0		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34047944	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0625	0.0625 U				0 pCi/L	0		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34047945	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0647	0.281 U				0.119 pCi/L	0.108		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34047870	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0689	0.0689 U				0 pCi/L	0		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34047811	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0689	0.171 U				0.0254 pCi/L	0.051		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34048002	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.185	0.294 U				-0.00591 pCi/L	0.054		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34048004	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0636	0.197 U				0.0469 pCi/L	0.067		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34048005	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0635	0.0635 U				0 pCi/L	0		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34047881	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0629	0.156 U				0.0232 pCi/L	0.047		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34047882	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0776	0.0776 U				0 pCi/L	0		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34047883	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.117	0.14 U				-0.00579 pCi/L	0.012		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053099	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.5	6.74 U				2.09 pCi/L	2.12		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34053100	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.46	13.1				13.5 pCi/L	4.32		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34052922	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.89 U				1.9 pCi/L	2.31		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34046476	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.72	16.4				36.2 pCi/L	4.82		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34052939	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	10.2				13.9 pCi/L	2.96		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34045797	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	4.57				125 pCi/mL	2.08		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34046436	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.3	20.6 U				-5 pCi/L	5.64		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34046435	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.33	17.4 U				-0.357 pCi/L	4.55		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34045812	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.948	3.98				4.49 pCi/L	1.51		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060394	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.645	1.86 J			21	1.76 pCi/L	0.606		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060395	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.955	2.22 J			21	1.17 pCi/L	0.631		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34060396	FSB 90C	MONITORING WELL	REG	1/27/2014	GRWATER																				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34112347	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40					ug/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34077485	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J		21		0.024		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34091799	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U				ug/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34091798	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U				ug/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34091797	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U				ug/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34091801	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U				ug/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34091800	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U				ug/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34091796	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U				ug/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34091792	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U				ug/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34091784	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U				ug/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34091785	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005	U		V;21		mg/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34081170	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0674	2.03					pCi/L	0.979	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34081172	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0664	0.0664	U				pCi/L	0	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34081173	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0664	0.665	U				pCi/L	0.299	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34081174	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0687	0.382					pCi/L	0.156	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34081213	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0594	0.0594	U				pCi/L	0	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34081214	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0594	0.0594	U				pCi/L	0	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34084602	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.289	0.658	U				pCi/L	0.184	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34084604	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.119	0.311	U				pCi/L	0.096	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34084605	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0637	0.158	U				pCi/L	0.047	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34081208	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.146	1.84					pCi/L	0.845	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34081018	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0725	0.384	J		21		pCi/L	0.156	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34081019	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0587	1.84					pCi/L	0.89	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34072566	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.86	12.8					pCi/L	5.49	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34072567	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.09	26.7					pCi/L	10.8	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34112402	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	27.5					pCi/L	12.2	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34070300	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.12	19.8					pCi/L	6.36	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34078088	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	9.69	J		21		pCi/L	2.72	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34064600	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	2.27					pCi/mL	0.932	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34072133	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.89	19.1	U				pCi/L	5.1	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34072132	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.41	19.7	U				pCi/L	5.14	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34081013	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.26	6.45					pCi/L	2.6	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34092354	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.422	2.21					pCi/L	0.896	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34092355	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.57	2.12					pCi/L	0.773	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34092356	FSB 90D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.68	6.88					pCi/L	2.6	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34106918	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5					mg/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074076	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400					ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074094	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U				ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074077	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U				ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074078	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20					ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074079	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1					ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074080	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1					ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074082	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U				ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074081	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5					ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074091	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5	J		21		ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074093	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U				ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074092	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21		ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074095	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	J		21		ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074075	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U				ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074097	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U				ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074096	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U				ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074098	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U				ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34074107	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	J		21		ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34079578	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER</																				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34084662	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0577	0.0577	U			0	pCi/L	0	436791.71	3681816.19			277	159.1	149.1	ft	1
34084474	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.109	0.448	J		21	0.298	pCi/L	0.169	436791.71	3681816.19			277	159.1	149.1	ft	1
34084475	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0725	0.225	U			0.0535	pCi/L	0.076	436791.71	3681816.19			277	159.1	149.1	ft	1
34084476	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.13	0.467	U			0.292	pCi/L	0.169	436791.71	3681816.19			277	159.1	149.1	ft	1
34072532	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.47	20.7				30.5	pCi/L	8.61	436791.71	3681816.19			277	159.1	149.1	ft	1
34072533	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.38	27.1				88.2	pCi/L	10.3	436791.71	3681816.19			277	159.1	149.1	ft	1
34112427	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	17.5				43.8	pCi/L	7.15	436791.71	3681816.19			277	159.1	149.1	ft	1
34077924	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.1	16.7				26.1	pCi/L	4.81	436791.71	3681816.19			277	159.1	149.1	ft	1
34085580	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.27	10.4				18.4	pCi/L	3.05	436791.71	3681816.19			277	159.1	149.1	ft	1
34077908	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	5.95				222	pCi/mL	2.77	436791.71	3681816.19			277	159.1	149.1	ft	1
34072932	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.86	20.9	U			-0.0729	pCi/L	5.54	436791.71	3681816.19			277	159.1	149.1	ft	1
34072931	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.34	17.5	U			-1.1	pCi/L	4.59	436791.71	3681816.19			277	159.1	149.1	ft	1
34092482	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.59	14.2				42.2	pCi/L	6.29	436791.71	3681816.19			277	159.1	149.1	ft	1
34107089	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.284	2.12				9.33	pCi/L	0.918	436791.71	3681816.19			277	159.1	149.1	ft	1
34107090	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.709	1.81				2.17	pCi/L	0.552	436791.71	3681816.19			277	159.1	149.1	ft	1
34107091	FSB 91C	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.72	6.72				11	pCi/L	2.5	436791.71	3681816.19			277	159.1	149.1	ft	1
34112594	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.49	mg/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063451	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1550	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063480	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063452	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063453	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				21.4	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063454	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	J		21	0.153	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063455	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.299	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063457	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063456	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	J		21	0.567	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063473	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5	J		21	2.12	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063475	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	0.578	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063474	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	0.945	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063476	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063450	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063477	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063495	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063478	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	J		21	13.8	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063479	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	U			40	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34063994	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.351	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34112610	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34112609	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U			1	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34112608	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U			5	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34112612	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34112611	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U			1	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34112607	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U			1	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34112603	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U			10	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34112596	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U			5	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34112595	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005	J		21	0.0033	mg/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34061359	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.109	0.532	J		21	0.451	pCi/L	0.212	436791.03	3681813.55			276.9	220.9	200.9	ft	1
34061361	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.108	0.131	U			-0.00571	pCi/L	0.011	436791.03	3681813.55			276.9	220.9	200.9	ft	1
34061362	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.058	0.322	J		21	0.193	pCi/L	0.132	436791.03	3681813.55			276.9	220.9	200.9	ft	1
34061363	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.06	0.261	U			0.111	pCi/L	0.101	436791.03	3681813.55			276.9	220.9	200.9	ft	1
34061569	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0641	0.159	U			0.0237	pCi/L	0.048	436791.03	3681813.55			276.9	220.9	200.9	ft	1
34061570	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.119	0.143	U			-0.00592	pCi/L	0.012	436791.03	3681813.55			276.9	220.9	200.9	ft	1
34061681	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.333	0.548	U			-0.0519	pCi/L	0.107	436791.03	3681813.55			276.9	220.9	200.9	ft	1
34061683	FSB 91D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.188	0.341	U			0.0255	pCi/L	0.077	436791.03	3681813.55			276.9	220.9	200.9	ft</	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34073968	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073977	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				71.9 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073978	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				2.11 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073979	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.76 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073981	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073980	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				27 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073982	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.67 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073984	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073983	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				8.72 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073995	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	4.37 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073966	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073997	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073996	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073998	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34073999	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	30.2 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34079581	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.04 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114061	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114060	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114059	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114063	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114062	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.89 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114058	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				5.2 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114054	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114046	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114047	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084551	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0657	0.328 J			V;21	0.17 pCi/L	0.131		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084553	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0647	0.0647 U				0 pCi/L	0		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084554	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0647	0.0647 U				0 pCi/L	0		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084555	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.067	0.292 J			V;21	0.124 pCi/L	0.112		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084464	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0667	0.0667 U				0 pCi/L	0		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084465	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.124	0.149 U				-0.00615 pCi/L	0.012		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084502	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.243	0.396 U				-0.023 pCi/L	0.076		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084504	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.136	0.344 U				0.102 pCi/L	0.104		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084505	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0613	0.0613 U				0 pCi/L	0		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084521	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0559	0.52				0.557 pCi/L	0.232		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084522	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.069	0.171 U				0.0254 pCi/L	0.051		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34084523	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.123	0.555 J			21	0.484 pCi/L	0.216		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34080990	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.5	15.7				24.8 pCi/L	6.61		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34080991	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.57	30.7				173 pCi/L	13.1		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34112433	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.32	22.3				65.3 pCi/L	9.48		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34077927	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.09	17.2				38 pCi/L	5.05		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34085583	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.22	10.5				23.3 pCi/L	3.14		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34077903	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	7.8				390 pCi/mL	3.69		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34072938	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.78	22.5 U				-0.169 pCi/L	6.34		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34072937	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.1	21.5 U				-1.53 pCi/L	5.68		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34092485	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.35	8.72				23.6 pCi/L	3.69		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114165	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.46	2.94				13.6 pCi/L	1.24		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114166	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.426	1.31				2.19 pCi/L	0.443		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34114167	FSB 92C	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.51	6.41				11.4 pCi/L	2.45		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34079966	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				10.5 mg/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34071632	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				3340 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34071504	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34071633	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34071634	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	18.7 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34079984	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34079983	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34079979	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34079975	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34079968	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34079967	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078200	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0552	1.11				2.1 pCi/L	0.525		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078202	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.101	0.257 U				0.0607 pCi/L	0.078		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078203	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0544	0.413 J			21	0.362 pCi/L	0.18		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078204	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0563	0.341 U				0.229 pCi/L	0.142		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078488	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.176	0.222 U				-0.0196 pCi/L	0.023		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078489	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0709	0.0709 U				0 pCi/L	0		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078562	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.132	0.316 U				0.0785 pCi/L	0.092		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078564	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.132	0.225 U				0.011 pCi/L	0.047		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078565	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.11	0.133 U				-0.00549 pCi/L	0.011		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078293	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0564	7.35				21.5 pCi/L	3.65		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078294	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.154	1.17 U				1.68 pCi/L	0.506		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34078295	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.105	10.6				32.8 pCi/L	5.27		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34064713	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	24.4				75.4 pCi/L	11		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34064714	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	10.1	24.4 J			21	19.1 pCi/L	7.17		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34077172	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.33	8.99 J			21	6.07 pCi/L	2.83		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34072493	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.07	16 J			21	11.8 pCi/L	4.49		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34070269	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.14	9.09 U				0.689 pCi/L	2.48		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34057064	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	2.4				25.7 pCi/mL	0.983		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34066950	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.9	24.2 U				6.34 pCi/L	6.11		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34066949	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.94	20.2 U				0.861 pCi/L	5.14		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34077140	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.65	15.8				49.1 pCi/L	7.07		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34080483	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.41	1.47				2.46 pCi/L	0.529		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34080484	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.532	1.77				3.25 pCi/L	0.618		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34080485	FSB 92D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.09	3.21 J			21	2.89 pCi/L	1.06		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34067190	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				26.8 mg/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057174	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	71.1 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057225	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057175	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057176	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				47 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057177	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.837 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057192	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.21 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057194	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057193	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.68 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057195	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.8 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057197	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057196	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.13 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057198	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057173	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057199	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057226	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057223	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				13.3 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34057224	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	29.4 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34060466	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.126 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34067206	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34067205	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34067204	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34067208	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436726.39	3681649.54			274.25				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052546	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.3	21.2				62.3 pCi/L	8.43	436726.39	3681649.54			274.25	152.25	142.25	ft	1	
34053070	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.39	13.2				26 pCi/L	4.92	436726.39	3681649.54			274.25	152.25	142.25	ft	1	
34052150	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	16.8	J			49.2 pCi/L	5.07	436726.39	3681649.54			274.25	152.25	142.25	ft	1	
34053111	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	10.7				23.5 pCi/L	3.19	436726.39	3681649.54			274.25	152.25	142.25	ft	1	
34048029	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	6.89				303 pCi/mL	3.24	436726.39	3681649.54			274.25	152.25	142.25	ft	1	
34048099	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.38	19.7	U			0.238 pCi/L	5.17	436726.39	3681649.54			274.25	152.25	142.25	ft	1	
34048098	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.73	18.5	U			-0.305 pCi/L	4.86	436726.39	3681649.54			274.25	152.25	142.25	ft	1	
34053044	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	4.44				7.13 pCi/L	1.69	436726.39	3681649.54			274.25	152.25	142.25	ft	1	
34067760	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.403	1.56	J		V	3.11 pCi/L	0.58	436726.39	3681649.54			274.25	152.25	142.25	ft	1	
34067761	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.796	1.8	U			0.618 pCi/L	0.501	436726.39	3681649.54			274.25	152.25	142.25	ft	1	
34067762	FSB 93C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.54	3.82	J		21	1.55 pCi/L	1.14	436726.39	3681649.54			274.25	152.25	142.25	ft	1	
34091726	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2		5				65.4 mg/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077739	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				12700 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077736	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077740	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077741	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				95.6 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077742	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	J		21	0.804 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077743	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.97 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077745	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077744	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				9.99 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077746	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				10.8 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077748	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	1.09 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077747	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.73 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077749	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077738	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077750	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077737	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077751	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34077752	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	J		21	21.2 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34079563	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				3.5 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34091742	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34091741	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U			1 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34091740	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U			5 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34091744	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34091743	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U			1 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34091739	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U			1 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34091735	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U			10 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34091727	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U			5 ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34091728	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005	U			0.005 mg/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34113971	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.113	0.819				1.07 pCi/L	0.353	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34113976	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.06	0.06	U			0 pCi/L	0	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34113977	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.06	0.502	J			0.488 pCi/L	0.221	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34113978	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0621	0.496	J			0.458 pCi/L	0.217	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34113979	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.125	0.15	U			-0.0062 pCi/L	0.012	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34113980	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.125	0.227	U			0.0186 pCi/L	0.051	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34113993	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.376	0.889	J			0.409 pCi/L	0.256	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34113995	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0593	0.147	U			0.0219 pCi/L	0.044	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34113996	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0592	0.184	U			0.0437 pCi/L	0.062	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34113998	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.13	21.5				63.3 pCi/L	10.7	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34113999	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0865	1.87				3.41 pCi/L	0.891	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34114000	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0699	23				70 pCi/L	11.4	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34072582	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.64	48.6				212 pCi/L	22.5	436726.51	3681646.31			273.9	217.9	197.9	ft	1	
34072583	FSB 93D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	13	54				340 pCi/L	20.5	436726.51	3681646.31			273.9	217.9	197.9	ft	1	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071440	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				200 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34071442	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				48.7 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34071444	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.25 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34071443	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				58.6 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34071445	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20				29.3 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34071543	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34071446	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.909 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34071434	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34071447	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34071448	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				117 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34070169	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0755 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34079963	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34079962	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34079961	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34079965	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34079964	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				19.5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34079960	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 J			21	0.31 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34079956	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34079949	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34079948	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34084447	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.129	0.398 U				0.0949 pCi/L	0.135		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34084449	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.127	0.127 U				0 pCi/L	0		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34084450	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.127	0.393 U				0.0937 pCi/L	0.133		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34084451	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.131	0.523 U				0.193 pCi/L	0.196		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34078416	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0678	0.0678 U				0 pCi/L	0		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34078417	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.126	0.151 U				-0.00625 pCi/L	0.013		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34078567	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.159	0.634 J			21	0.528 pCi/L	0.238		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34078569	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0585	0.209 U				0.0647 pCi/L	0.076		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34078570	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0584	0.0584 U				0 pCi/L	0		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34078370	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.303	103				251 pCi/L	51.5		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34078371	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.501	7.67 U				13.9 pCi/L	3.59		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34078372	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.163	114				284 pCi/L	56.9		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34064693	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	5.76	71.7				447 pCi/L	33		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34064694	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	17.5	85.1				1040 pCi/L	33.8		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34077164	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	100				444 pCi/L	48.4		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34072475	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.14	15.7 U				0.683 pCi/L	4.28		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34070261	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.14	12.1				63.6 pCi/L	3.97		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34057090	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	18.2				2260 pCi/mL	8.88		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34070680	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.8	22.7 U				0.109 pCi/L	5.96		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34070679	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.65	20.3 U				-0.107 pCi/L	5.32		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34072277	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.85	23.8				78.6 pCi/L	11		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34080478	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.374	6.29				98 pCi/L	2.96		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34080479	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.613	3.77				24.3 pCi/L	1.58		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34080480	FSB 94C	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.62	11.6				83.1 pCi/L	4.99		436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34080118	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				28.1 mg/L			436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34071204	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				4670 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34071218	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34071205	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34071206	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				83.7 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34071207	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.367 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34071208	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.12 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34071210	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34071209	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.81 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34071211	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				10.5 ug/L			436658.67								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34080119	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072839	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0595	3.45				9.31 pCi/L	1.69		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072857	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.109	0.132 U				-0.00579 pCi/L	0.012		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072858	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0586	2.54 U				6.46 pCi/L	1.24		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072859	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0607	0.529 J				0.537 pCi/L	0.234		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072757	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.066	0.066 U				0 pCi/L	0		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072758	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.066	0.205 U				0.0487 pCi/L	0.069		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072869	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.266	0.576 U				0.145 pCi/L	0.155		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072871	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.115	0.511 J			21	0.381 pCi/L	0.198		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072872	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0616	0.153 U				0.0227 pCi/L	0.046		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072695	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.203	25				66 pCi/L	12.4		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072696	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.299	3.77 U				6.74 pCi/L	1.74		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072697	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.109	67.9				190 pCi/L	33.9		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34064689	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.01	41.5				206 pCi/L	19.2		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34064690	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	14.5	44.1				154 pCi/L	14.8		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072610	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	18.7				49.2 pCi/L	7.72		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34063273	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	14.9 U				3.28 pCi/L	4.08		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34070259	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.14	10.4				23.8 pCi/L	3.11		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34057088	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	4.95				144 pCi/mL	2.26		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34070676	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.23	30.3 J			21	27 pCi/L	10.6		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34070675	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.76	18.6 U				-0.92 pCi/L	4.92		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34072274	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	2.55	55				192 pCi/L	26.2		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34080523	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.334	1.28 J			V	2.21 pCi/L	0.471		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34080524	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.457	2.58				14.7 pCi/L	1.06		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34080525	FSB 94DR	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.42	5.62				9.58 pCi/L	2.1		436658.67	3681589.61			278.4	203.4	183.3 ft	1	
34114026	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				101 mg/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074040	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				6430 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074058	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074041	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074042	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				220 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074043	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				7.51 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074044	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				4.45 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074046	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074045	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				93.8 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074047	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				14.4 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074057	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074056	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				30 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074059	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	3.63 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074031	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074061	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.319 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074060	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074062	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34074063	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				130 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34079579	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.524 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34114042	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34114041	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34114040	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34114044	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34114043	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				17.4 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34114039	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 J			21	0.69 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34114035	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34114027	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34114028	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34084442	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0588	1.28															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34072934	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.79	19.6 U				-4.29 pCi/L	5.39	436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34072933	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.22	16.9 U				0.0652 pCi/L	4.33	436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34092483	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.57	13.9				41.7 pCi/L	6.14	436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34114160	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.336	3.24				23.1 pCi/L	1.45	436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34114161	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.884	2.47				4.46 pCi/L	0.791	436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34114162	FSB 95CR	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.89	7.75				16.2 pCi/L	2.93	436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34091688	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				63.9 mg/L		436595.57	3681589.89			282	207	187 ft		1	
34077597	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				10000 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077594	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077598	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077599	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				249 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077600	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.523 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077601	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				9.88 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077603	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077602	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				5.97 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077607	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				15.4 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077609	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				9.84 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077608	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.09 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077610	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077596	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077611	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.12 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077595	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077612	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34077613	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	18 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34079567	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.831 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34091704	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34091703	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34091702	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34091706	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34091705	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34091701	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34091697	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34091689	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34085412	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U			V;21	0.00201 mg/L		436595.57	3681589.89			282	207	187 ft		1	
34084412	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0538	9.69				29.8 pCi/L	4.82	436595.57	3681589.89			282	207	187 ft		1	
34084414	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.053	0.053 U				0 pCi/L	0	436595.57	3681589.89			282	207	187 ft		1	
34084415	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.053	3.51				9.78 pCi/L	1.73	436595.57	3681589.89			282	207	187 ft		1	
34084416	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0549	0.829				1.34 pCi/L	0.387	436595.57	3681589.89			282	207	187 ft		1	
34084337	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.129	0.154 U				-0.00639 pCi/L	0.013	436595.57	3681589.89			282	207	187 ft		1	
34084338	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0692	0.0692 U				0 pCi/L	0	436595.57	3681589.89			282	207	187 ft		1	
34084725	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.237	0.905 J			21	0.903 pCi/L	0.334	436595.57	3681589.89			282	207	187 ft		1	
34084727	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.132	0.354 U				0.121 pCi/L	0.111	436595.57	3681589.89			282	207	187 ft		1	
34084728	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0596	0.0596 U				0 pCi/L	0	436595.57	3681589.89			282	207	187 ft		1	
34084351	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.281	44.9				109 pCi/L	22.3	436595.57	3681589.89			282	207	187 ft		1	
34084352	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.186	5.61				10.2 pCi/L	2.71	436595.57	3681589.89			282	207	187 ft		1	
34084370	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.151	117				296 pCi/L	58.7	436595.57	3681589.89			282	207	187 ft		1	
34072522	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.87	65.6				393 pCi/L	30.9	436595.57	3681589.89			282	207	187 ft		1	
34072523	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	17	71.7				602 pCi/L	27.4	436595.57	3681589.89			282	207	187 ft		1	
34112422	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	43.3				169 pCi/L	20.1	436595.57	3681589.89			282	207	187 ft		1	
34072477	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.86	23.6				270 pCi/L	8.36	436595.57	3681589.89			282	207	187 ft		1	
34085574	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	11.9				49.5 pCi/L	3.8	436595.57	3681589.89			282	207	187 ft		1	
34077897	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.413	6.42				257 pCi/mL	3	436595.57	3681589.89			282	207	187 ft		1	
34072086	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.31	41.5				55.3 pCi/L	16.6	436595.57	3681589.89			282	207	187 ft		1	
34072223	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.23	18.4 U				2.71 pCi/L	4.61	436595.57	3681589.89			282	207	187 ft		1	
34084590	FSB 95DR	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	2.05	46.5				163 pCi/L	22.2	436595.57	368158								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34053456	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34053469	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34053468	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34053470	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34053471	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34060433	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34064093	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34064092	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34064091	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34064095	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34064094	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34064090	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34064086	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34064078	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34064079	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 J			21	0.00221 mg/L			436547.9	3681526.24			279	89	79 ft	1	
34047936	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0606	0.15 U				0.0223 pCi/L	0.045		436547.9	3681526.24			279	89	79 ft	1	
34047937	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0597	0.152 U				0.0231 pCi/L	0.046		436547.9	3681526.24			279	89	79 ft	1	
34047938	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0597	0.0597 U				0 pCi/L	0		436547.9	3681526.24			279	89	79 ft	1	
34047940	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0618	0.403 U				0.296 pCi/L	0.171		436547.9	3681526.24			279	89	79 ft	1	
34047867	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.111	0.133 U				-0.00552 pCi/L	0.011		436547.9	3681526.24			279	89	79 ft	1	
34047868	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0598	0.148 U				0.0221 pCi/L	0.044		436547.9	3681526.24			279	89	79 ft	1	
34047998	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.273	0.435 U				-0.0412 pCi/L	0.081		436547.9	3681526.24			279	89	79 ft	1	
34048000	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0632	0.296 J			21	0.14 pCi/L	0.116		436547.9	3681526.24			279	89	79 ft	1	
34048001	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.117	0.141 U				-0.00582 pCi/L	0.012		436547.9	3681526.24			279	89	79 ft	1	
34047843	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.105	0.274 U				0.078 pCi/L	0.085		436547.9	3681526.24			279	89	79 ft	1	
34047844	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0695	0.0695 U				0 pCi/L	0		436547.9	3681526.24			279	89	79 ft	1	
34047879	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.104	0.19 U				0.0156 pCi/L	0.043		436547.9	3681526.24			279	89	79 ft	1	
34053095	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.47	7.85 J			21	3.77 pCi/L	2.69		436547.9	3681526.24			279	89	79 ft	1	
34053096	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.66	10.6 U				2.57 pCi/L	2.97		436547.9	3681526.24			279	89	79 ft	1	
34052921	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.33	7.27 U				-0.278 pCi/L	1.97		436547.9	3681526.24			279	89	79 ft	1	
34046474	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.78	15 U				3.16 pCi/L	4.12		436547.9	3681526.24			279	89	79 ft	1	
34052937	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.34	9.67 U				3.15 pCi/L	2.67		436547.9	3681526.24			279	89	79 ft	1	
34045793	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	2.93				45 pCi/mL	1.26		436547.9	3681526.24			279	89	79 ft	1	
34046432	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.36	31 J			21	15.5 pCi/L	11.3		436547.9	3681526.24			279	89	79 ft	1	
34046431	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10	21.3 U				-0.669 pCi/L	5.63		436547.9	3681526.24			279	89	79 ft	1	
34045810	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	3.72 J			21	1.67 pCi/L	1.34		436547.9	3681526.24			279	89	79 ft	1	
34064176	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.544	1.92				3.13 pCi/L	0.689		436547.9	3681526.24			279	89	79 ft	1	
34064177	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.416	1 J			21	0.557 pCi/L	0.293		436547.9	3681526.24			279	89	79 ft	1	
34064178	FSB 96AR	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.89	7.19				14.7 pCi/L	2.65		436547.9	3681526.24			279	89	79 ft	1	
34064039	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				13.9 mg/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053346	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	40.4 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053328	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053347	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053348	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				34.8 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053349	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053350	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053352	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053351	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053345	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.12 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053362	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053361	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.711 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053371	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053329	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053373	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34053372	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436555.92	3681628.67			283.8				

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34047831	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.146	0.18 U				-0.0122	pCi/L	0.017	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34047832	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0658	0.0658 U				0	pCi/L	0	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34047920	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.219	0.365 U				-0.0057	pCi/L	0.073	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34047922	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.136	0.382 J			21	0.147	pCi/L	0.123	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34047923	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.114	0.136 U				-0.00564	pCi/L	0.011	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34047877	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.122	0.44 J			21	0.237	pCi/L	0.159	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34047878	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0812	0.0812 U				0	pCi/L	0	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34047887	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0657	0.204 U				0.0485	pCi/L	0.069	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34052509	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.01	6.08 U				0.614	pCi/L	1.54	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34052510	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.24	11.5 J			21	7.55	pCi/L	3.63	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34052915	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.17 U				0.495	pCi/L	1.94	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34046484	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.75	15.2 J			21	9.16	pCi/L	4.25	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34052932	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	10.1				11.2	pCi/L	2.88	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34045805	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	5.32				174	pCi/mL	2.45	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34046452	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.86	18.3 U				1.26	pCi/L	4.73	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34046451	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.7	21.7 U				6.31	pCi/L	5.48	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34048057	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	3.44 J			21	1.46	pCi/L	1.17	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34064166	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.519	1.53 J			21	1.41	pCi/L	0.505	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34064167	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.505	0.999 U				-0.0697	pCi/L	0.247	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34064168	FSB 97A	MONITORING WELL	REG	1/27/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.94	4.44 U				1.38	pCi/L	1.25	436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34079985	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				67.5	mg/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071356	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2480	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071378	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071357	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071358	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				77.6	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071359	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.81	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071360	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.63	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071370	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071369	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				27.7	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071371	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				15.2	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071373	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.34	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071372	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				10.5	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071374	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.75	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071380	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071375	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071379	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071376	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	5.25	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34071377	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	32.6	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34070175	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0363	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34080001	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34080000	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.32	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34079999	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34080003	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34080002	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				6.03	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34079998	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34079994	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34079987	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34079986	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005	mg/L		436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34078150	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0579	1.01				1.79	pCi/L	0.478	436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34078152	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.057	0.219 U				0.0694	pCi/L	0.081	436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34078153	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.106	0.557 J			21	0.522	pCi/L	0.226	436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34078154	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.059	0.342 U				0.218	pCi/L	0.142	436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34078465	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0692	0.172 U				0.0255	pCi/L	0.051	436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34078466	FSB 97C	MONITORING WELL	REG																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34080490	FSB 97C	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.49	5.19				9.91 pCi/L		1.85	436555.62	3681631.62			283.8	153.8	143.8 ft		1
34080080	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				17.1 mg/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071187	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2360 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071201	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071188	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071189	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				49.5 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071190	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.322 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071191	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.474 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071193	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071192	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				6.47 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071194	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				10 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071196	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.816 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071195	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.1 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071197	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.25 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071203	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071198	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071202	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071199	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.2 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34071200	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	16.7 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34070168	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.311 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080096	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080095	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080094	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080098	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080097	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080093	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080089	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080082	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080081	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078430	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0585	1.29				2.55 pCi/L		0.614	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078448	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0576	0.247 U				0.0935 pCi/L		0.095	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078449	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.127	0.813 U				1.05 pCi/L		0.343	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078450	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0596	0.279 U				0.132 pCi/L		0.11	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078385	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.137	0.165 U				-0.00682 pCi/L		0.014	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078386	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.137	0.165 U				-0.00682 pCi/L		0.014	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078583	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.191	0.417 U				0.0937 pCi/L		0.113	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078585	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.109	0.261 U				0.0594 pCi/L		0.076	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078586	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.109	0.13 U				-0.00539 pCi/L		0.011	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078354	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0724	12.8				35.8 pCi/L		6.35	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078355	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.166	1.7 U				2.69 pCi/L		0.769	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34078356	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0722	31.3				93.1 pCi/L		15.6	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34064691	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.66	28.5				97.9 pCi/L		12.9	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34064692	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	10.8	30.7				63.1 pCi/L		9.95	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34077162	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	11.2				12.8 pCi/L		3.98	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34072485	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.09	17.7				52.8 pCi/L		5.32	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34070260	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.14	9.78				12.6 pCi/L		2.82	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34057089	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	3.55				67.9 pCi/mL		1.56	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34070678	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	7.35	15.9 U				-2.52 pCi/L		4.28	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34070677	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.63	17.9 U				0.144 pCi/L		4.65	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34072276	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	2.26	40.2				138 pCi/L		19	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080513	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.343	1.36				2.53 pCi/L		0.508	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080514	FSB 97D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.588	1.91				4.53 pCi/L		0.661	436555.16	3681634.79			283.9	216.9	196.9 ft		1
34080515	FSB 97D	MONITORING WELL																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34061221	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34067964	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34067963	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34067962	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34067966	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34067965	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34067961	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34067957	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34067949	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34067950	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34055679	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.061	0.189 U				0.045 pCi/L	0.064		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34055753	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0601	0.0601 U				0 pCi/L	0		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34055754	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0601	0.0601 U				0 pCi/L	0		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34055755	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0622	0.291 U				0.138 pCi/L	0.114		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34055654	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0601	0.0601 U				0 pCi/L	0		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34055655	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.149	0.246 U				0.00554 pCi/L	0.048		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34061758	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.065	0.065 U				0 pCi/L	0		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34061760	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0651	0.233 U				0.072 pCi/L	0.084		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34061761	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.065	0.161 U				0.024 pCi/L	0.048		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34055744	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.188	0.293 U				-0.0112 pCi/L	0.053		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34055737	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.165	0.205 U				-0.0138 pCi/L	0.02		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34055738	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.15	0.248 U				0.00558 pCi/L	0.049		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34053028	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.84	8.52 J			21	3.57 pCi/L	2.84		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34053029	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.54	11.1 U				4.54 pCi/L	3.28		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34055873	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7.29 U				1.15 pCi/L	2.03		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34052942	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.81	15 U				1.97 pCi/L	4.11		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34061285	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	9.92 J			21	4.9 pCi/L	2.76		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34052883	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	2.36				25.7 pCi/mL	0.98		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34052850	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.95	19 U				-0.759 pCi/L	5.02		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34052849	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.07	18.3 U				2.74 pCi/L	4.63		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34055903	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.995	2.16 U				0.251 pCi/L	0.584		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34068670	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.387	0.981 J			21	0.574 pCi/L	0.297		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34068671	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.852	1.85 U				0.361 pCi/L	0.5		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34068672	FSB 98AR	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.9	3.66 U				-0.141 pCi/L	0.879		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34080042	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				44.2 mg/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070931	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1960 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070961	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070940	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070941	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				53.2 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070942	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.61 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070943	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.62 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070945	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070944	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				30.1 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070946	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.07 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070956	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070947	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.02 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070957	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	3.07 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070963	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070958	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070962	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070959	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	13.7 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070960	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	12.4 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34070165	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.14 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34080058	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34080057																									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34072687	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0598	8.08				23.5	pCi/L	4.01	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34072688	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0738	0.917				1.23	pCi/L	0.422	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34072689	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0597	13.8				42.7	pCi/L	6.87	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34064685	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.02	23.5				54.7	pCi/L	10.3	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34064686	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	8.18	28.4				83.6	pCi/L	10.1	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34072608	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	14.1				28.4	pCi/L	5.44	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34063271	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.76	17.2				53.7	pCi/L	5.2	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34070256	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.16	10.3				21.7	pCi/L	3.07	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34057086	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	9.09				542	pCi/mL	4.33	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34070674	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.91	19.2	U			-2.48	pCi/L	5.14	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34070673	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.86	18.9	U			-1.16	pCi/L	5.02	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34072270	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	5.02				8.98	pCi/L	2	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34080503	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.375	2.07				7.72	pCi/L	0.849	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34080504	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.524	1.62				2.51	pCi/L	0.547	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34080505	FSB 98C	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.85	7.37				14.1	pCi/L	2.76	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34080137	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				41.6	mg/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071466	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				3870	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071432	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071467	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071468	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				126	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071469	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	J		21	0.614	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071470	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.26	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071472	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071471	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				19.8	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071385	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				10.8	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071387	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	2.85	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071386	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				7.03	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071388	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071392	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071389	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071465	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071390	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34071391	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	J		21	21.6	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34070170	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.239	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34080153	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34080152	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U			1	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34080151	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U			5	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34080155	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34080154	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U			1	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34080150	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U			1	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34080146	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U			10	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34080139	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U			5	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34080138	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005	U			0.005	mg/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34078475	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0558	2.06				5.09	pCi/L	1	436555.87	3681704.28			282.3	220.3	200.3	ft	1
34078501	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.055	0.055	U			0	pCi/L	0	436555.87	3681704.28			282.3	220.3	200.3	ft	1
34078502	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.102	1.07	U			1.89	pCi/L	0.482	436555.87	3681704.28			282.3	220.3	200.3	ft	1
34078503	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.106	0.42	U			0.268	pCi/L	0.157	436555.87	3681704.28			282.3	220.3	200.3	ft	1
34078419	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.116	0.21	U			0.0172	pCi/L	0.047	436555.87	3681704.28			282.3	220.3	200.3	ft	1
34078420	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0622	0.154	U			0.023	pCi/L	0.046	436555.87	3681704.28			282.3	220.3	200.3	ft	1
34078587	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.199	0.506	J		21	0.22	pCi/L	0.153	436555.87	3681704.28			282.3	220.3	200.3	ft	1
34078589	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0518	0.0518	U			0	pCi/L	0	436555.87	3681704.28			282.3	220.3	200.3	ft	1
34078590	FSB 98D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0517	0.0517	U			0	pCi/L	0	436555.87	3681704.28			282.3	220.3	200.3	ft	1
34078374	FSB 98D	MONITORING WELL																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34057371	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				23.8 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057372	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057373	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057392	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057391	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057393	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.22 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057395	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057394	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.804 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057396	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057368	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057397	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.119 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057409	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057398	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				12.5 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34057407	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34060470	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067491	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067490	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067489	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067493	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067492	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.38 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067488	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067484	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067476	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067477	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052598	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0598	0.238 U				0.0882 pCi/L	0.089		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052617	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0589	0.0589 U				0 pCi/L	0		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052618	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0589	0.0589 U				0 pCi/L	0		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052619	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0609	0.151 U				0.0225 pCi/L	0.045		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052704	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0637	0.0637 U				0 pCi/L	0		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052705	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0637	0.0637 U				0 pCi/L	0		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34053588	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.177	0.366 U				0.0621 pCi/L	0.094		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34053590	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.113	0.243 U				0.0393 pCi/L	0.065		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34053607	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.113	0.135 U				-0.0056 pCi/L	0.011		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052657	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0604	0.15 U				0.0223 pCi/L	0.045		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052658	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0745	0.0745 U				0 pCi/L	0		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052659	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0603	0.0603 U				0 pCi/L	0		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052553	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.82	7.7 U				2.55 pCi/L	2.44		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052555	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.43	9.76 U				1.34 pCi/L	2.67		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34053073	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	6.54 U				-0.578 pCi/L	1.59		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34052156	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.53	14.5 U				4.14 pCi/L	4		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34053115	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.69 J			21	5.26 pCi/L	2.7		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34048033	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	2.8				40.1 pCi/mL	1.2		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34048111	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.68	21.2 U				-3.2 pCi/L	5.78		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34048110	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.63	21.1 U				-3.38 pCi/L	5.71		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34053050	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.953	2.8 J			21	1.49 pCi/L	0.924		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067835	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.352	0.872 J			21	0.457 pCi/L	0.26		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067836	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.574	1.41 J			21	0.793 pCi/L	0.419		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067837	FSB 99A	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.53	2.98 U				0.0697 pCi/L	0.725		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34067910	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				24.2 mg/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34057812	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	294 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34057810	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34057813	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34057814	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				33.6 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34057827	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.154 ug/L			436551.44	3681818.57			285.2	16			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34067927	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				3.1 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34067923	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.46 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34067919	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34067911	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34067912	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053664	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0556	0.199 U				0.0616 pCi/L	0.072		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053666	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.102	0.123 U				-0.00519 pCi/L	0.01		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053667	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.102	0.185 U				0.0152 pCi/L	0.042		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053668	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0567	0.203 U				0.0628 pCi/L	0.073		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053743	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0658	0.0658 U				0 pCi/L	0		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053744	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0658	0.163 U				0.0243 pCi/L	0.049		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053834	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.217	0.408 U				0.0389 pCi/L	0.096		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053836	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.07	0.279 U				0.103 pCi/L	0.105		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053837	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0698	0.0698 U				0 pCi/L	0		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053511	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.137	5.01				13.5 pCi/L	2.44		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053520	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.142	0.797 J			21	0.783 pCi/L	0.328		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053521	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0618	5.58				16 pCi/L	2.76		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053000	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.12	22.4				42.3 pCi/L	9.64		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34053001	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.25	23.4				46.2 pCi/L	8.08		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34055527	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	9.4				9.45 pCi/L	3.09		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34052967	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	14.8 U				1.58 pCi/L	4.04		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34061278	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.44	10.9				22.5 pCi/L	3.23		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34052906	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	4.71				142 pCi/mL	2.16		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34052787	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.72	19.4 U				-4.48 pCi/L	5.32		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34052840	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.38	18.1 U				-1.38 pCi/L	4.84		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34055890	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.24	4.77				7.4 pCi/L	1.76		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34068660	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.356	1.96				7.19 pCi/L	0.8		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34068661	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.846	2.04 J			21	1.74 pCi/L	0.595		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34068662	FSB 99C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.88	5.48 J			21	5.14 pCi/L	1.8		436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34067986	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.67 mg/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057940	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	68.9 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057938	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057941	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057990	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.72 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057991	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057992	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057994	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057993	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.03 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057995	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				12.7 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057997	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.96 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057996	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.43 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057572	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057937	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057573	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057939	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057574	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34057575	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	35.9 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34061217	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0209 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34068002	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34068001	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34068000	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34068004	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34068003	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34067999	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L											

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34114005	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	8.55 J				4.61 pCi/L	2.64	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34052971	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.73	17.2				56.9 pCi/L	5.24	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34061273	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.4	9.59 U				-0.574 pCi/L	2.6	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34052909	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	1.85				15.1 pCi/mL	0.73	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34052795	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.72	20.4 U				0.509 pCi/L	5.35	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34052794	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.09	18.9 U				0.812 pCi/L	4.91	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34055895	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	4.24 J			21	3.44 pCi/L	1.62	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34068680	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.459	1.36				1.39 pCi/L	0.449	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34068681	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.813	1.86 J			21	0.938 pCi/L	0.522	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34068682	FSB 99D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.87	4.09 U				0.898 pCi/L	1.11	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34067209	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.77 mg/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057363	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	54.2 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057402	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057364	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057365	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				25.8 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057383	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057384	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057386	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	11.8 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057385	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057387	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.07 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057389	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.85 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057388	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.697 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057390	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057362	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057399	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.297 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057403	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057400	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				16.7 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34057401	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	14.9 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34060449	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 UJ				0.2 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34067225	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34067224	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34067223	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34067227	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34067226	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.72 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34067222	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34067218	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34067210	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34067211	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052697	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.058	0.208 U				0.0642 pCi/L	0.075	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052707	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.126	0.157 U				-0.0107 pCi/L	0.015	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052708	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0572	0.0572 U				0 pCi/L	0	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052709	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0592	0.277 U				0.131 pCi/L	0.109	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052606	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0709	0.176 U				0.0262 pCi/L	0.053	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052620	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.157	0.194 U				-0.0131 pCi/L	0.019	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34053759	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.22	0.46 U				0.0951 pCi/L	0.12	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34053761	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.134	0.277 U				0.0448 pCi/L	0.072	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34053762	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0539	0.134 U				0.0199 pCi/L	0.04	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052759	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0566	0.226 U				0.0835 pCi/L	0.085	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052760	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0698	0.173 U				0.0258 pCi/L	0.052	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052761	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.14	0.177 U				-0.0156 pCi/L	0.018	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052515	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.84	7.35 U				2.08 pCi/L	2.25	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052516	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.38	9.05 U				-0.129 pCi/L	2.33	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34053060	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.65 U				2.24 pCi/L	2.19	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34052139	FSB100A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34057284	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.88 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34057280	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.774 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34057279	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.71 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34057281	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34057247	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34057282	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34057278	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34057302	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				15.4 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34057303	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34060455	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 UJ				0.2 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067472	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067471	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067470	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067474	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067473	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.8 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067469	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067465	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067457	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067458	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052752	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.12	0.257 U				0.0416 pCi/L	0.069		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052754	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.118	0.142 U				-0.00594 pCi/L	0.012		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052755	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0634	0.0634 U				0 pCi/L	0		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052764	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0657	0.235 U				0.0727 pCi/L	0.085		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052668	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.06	0.06 U				0 pCi/L	0		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052669	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.06	0.06 U				0 pCi/L	0		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34053512	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.228	0.35 U				-0.0248 pCi/L	0.061		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34053514	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0668	0.166 U				0.0246 pCi/L	0.05		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34053515	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0667	0.165 U				0.0246 pCi/L	0.049		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052588	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.114	0.275 U				0.0625 pCi/L	0.08		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052589	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.141	0.257 U				0.021 pCi/L	0.058		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052590	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0615	0.0615 U				0 pCi/L	0		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052527	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.83	6.34 U				1.08 pCi/L	1.75		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052528	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.27	9.35 U				1.12 pCi/L	2.54		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34053066	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	6.75 U				0.0509 pCi/L	1.71		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34052145	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.72	14.9 U				3.89 pCi/L	4.1		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34053086	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.46 U				2.37 pCi/L	2.6		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34048024	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	0.938 J			21	0.479 pCi/mL	0.266		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34048089	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.32	19.8 U				-0.706 pCi/L	5.23		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34048088	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.18	17.2 U				-0.163 pCi/L	4.5		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34053130	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.997	2.4 U				-0.0882 pCi/L	0.702		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067830	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.407	1.08 J			21	0.78 pCi/L	0.338		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067831	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.575	1.27 U				0.335 pCi/L	0.349		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34067832	FSB101A	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.58	2.71 U				-0.754 pCi/L	0.566		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34089667	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3A52	0.85	2.5				41.3 mg/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34077567	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	336 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34077564	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34077568	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34077569	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				65.2 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34077570	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.13 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34077571	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.1 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34077573	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34077572	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				16.6 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34077574	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.54 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34077589	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437054.85	3681393.2							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34084417	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0604	0.15 U				0.0223	pCi/L	0.045	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084419	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0595	0.156 U				0.0239	pCi/L	0.048	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084420	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.111	0.238 U				0.0385	pCi/L	0.064	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084421	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0616	0.288 U				0.136	pCi/L	0.113	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084340	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.138	0.166 U				-0.00686	pCi/L	0.014	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084285	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0744	0.231 U				0.0549	pCi/L	0.078	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084729	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.147	0.307 U				0.0502	pCi/L	0.08	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084731	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0591	0.258 U				0.109	pCi/L	0.099	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084732	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.11	0.132 U				-0.00545	pCi/L	0.011	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084372	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.055	0.274 U				0.142	pCi/L	0.11	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084373	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0679	0.0679 U				0	pCi/L	0	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084374	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.122	0.307 U				0.0912	pCi/L	0.093	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34072524	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.33	10.6 J			21	5.15	pCi/L	3.61	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34072525	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.69	28.2				124	pCi/L	11.8	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34112423	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	19.5				51.7	pCi/L	8.13	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34072478	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.81	16.4				34.2	pCi/L	4.81	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34085576	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	10.7				27.3	pCi/L	3.25	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34077898	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	7.63				368	pCi/mL	3.61	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34072088	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10	21 U				1.49	pCi/L	5.49	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34072087	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.3	22.6 U				6.63	pCi/L	6.18	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34084591	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.12	7.93				20.1	pCi/L	3.4	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34089827	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER		RADA-008	RADIUM-226	13982-63-3	0.427	1.72			3.67	pCi/L	0.645	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34089828	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER		RADA-009	RADIUM-228	15262-20-1	0.643	1.46 U			0.557	pCi/L	0.41	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34089829	FSB102C	MONITORING WELL	REG	2/27/2014	GRWATER		RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.14	2.97			3.76	pCi/L	0.915	437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34112537	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				63	mg/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063533	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	129	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063593	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063534	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063535	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				119	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063536	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				2.3	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063537	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.906	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063561	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063560	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.24	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063562	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.31	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063564	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063563	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				17.8	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063565	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063532	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063566	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.164	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063594	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063567	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	11.4	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34063592	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				49.7	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34066889	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0302	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34112553	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34112552	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34112551	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34112555	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34112554	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.25	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34112550	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34112546	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34112539	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34112538	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005	mg/L			436612.14	3681180.16	217.01	161.01	151.01 ft	1		
34061887	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0579	0.0579 U				0	pCi/L	0	436612.14	3681180.16	217.01	161.01	151.01 ft	1			
34061889	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242																		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052865	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.52	20.3 U				-1.16	pCi/L	5.41	436612.14	3681180.16			217.01	161.01	151.01	ft	1
34064741	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.24	5.59				11.8	pCi/L	2.17	436612.14	3681180.16			217.01	161.01	151.01	ft	1
34068850	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.748	2.03 J			21	1.57	pCi/L	0.641	436612.14	3681180.16			217.01	161.01	151.01	ft	1
34068851	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.643	1.47 U				0.531	pCi/L	0.415	436612.14	3681180.16			217.01	161.01	151.01	ft	1
34068852	FSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.88	3.66 U				-0.245	pCi/L	0.891	436612.14	3681180.16			217.01	161.01	151.01	ft	1
34112556	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.74	mg/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063489	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				5540	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063530	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063490	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063491	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.5	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063492	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.113	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063493	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063510	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063494	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.09	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063511	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.9	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063513	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.97	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063512	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.55	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063514	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063488	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063515	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063531	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063516	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	41.6	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34063517	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.03	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34066890	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.039	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34112572	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34112571	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.82	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34112570	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34112574	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34112573	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34112569	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34112565	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34112558	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34083789	FSB104D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.4	mg/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34118544	FSB104D	MONITORING WELL	REG	3/20/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.4	mg/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34056784	FSB104D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.5	mg/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34083868	FSB104D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.37	1.58				8.39	pCi/mL	0.605	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34118558	FSB104D	MONITORING WELL	REG	3/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.289	1.603				10.3	pCi/mL	0.657	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34056795	FSB104D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	338	1534				8230	pCi/L	598	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34112557	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 J			21	0.00196	mg/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34061892	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0592	0.183 U				0.0437	pCi/L	0.062	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34061894	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.108	0.132 U				-0.00583	pCi/L	0.012	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34061895	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0583	0.145 U				0.0215	pCi/L	0.043	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34061896	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0603	0.318 U				0.178	pCi/L	0.129	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34061768	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0638	0.0638 U				0	pCi/L	0	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34061769	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0638	0.0638 U				0	pCi/L	0	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34070427	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.295	0.514 U				-0.0215	pCi/L	0.109	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34070429	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0567	0.33 J			21	0.209	pCi/L	0.137	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34070430	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.105	0.192 U				0.0157	pCi/L	0.043	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34061433	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.117	0.956				1.36	pCi/L	0.42	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34061434	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0775	0.31 U				0.114	pCi/L	0.116	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34061435	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.116	0.92				1.29	pCi/L	0.402	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34055602	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.56	4.86 J			21	2.38	pCi/L	1.65	436615.14	3681179.56			216.9	210.4	190.4	ft	1
34055603	FSB104D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34057458	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34057460	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.587 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34057462	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34057461	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.37 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34057463	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34057436	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34057105	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34057125	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34057106	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				16.6 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34057107	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.06 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34060452	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0574 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067396	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067395	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067394	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067398	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.5 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067397	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.77 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067393	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.2 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067389	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067381	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067382	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052730	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0678	0.27 U				0.1 pCi/L	0.101		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052732	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0667	0.167 U				0.025 pCi/L	0.05		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052733	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0667	0.0667 U				0 pCi/L	0		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052734	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0691	0.301 U				0.127 pCi/L	0.116		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052644	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.156	0.194 U				-0.013 pCi/L	0.019		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052645	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0707	0.0707 U				0 pCi/L	0		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34053789	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.216	0.286 U				-0.054 pCi/L	0.035		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34053791	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.108	0.13 U				-0.00537 pCi/L	0.011		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34053792	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0581	0.0581 U				0 pCi/L	0		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052567	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0998	0.12 U				-0.00495 pCi/L	0.01		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052568	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0662	0.0662 U				0 pCi/L	0		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052569	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0536	0.0536 U				0 pCi/L	0		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052521	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.89	5.03 U				0.0816 pCi/L	1.07		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052522	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.16	12.4 J			21	11.5 pCi/L	4.14		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34053063	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	7.75 J			21	3.43 pCi/L	2.22		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34052142	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	15.5 J				13.2 pCi/L	4.35		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34053083	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	9.69 J			21	6.68 pCi/L	2.72		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34048021	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	3.98				90.7 pCi/mL	1.78		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34048081	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.06	18.9 U				0.408 pCi/L	4.92		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34048080	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	6.91	15.4 U				-2.53 pCi/L	4.23		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34053125	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.12	4.84				6.52 pCi/L	1.86		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067810	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.347	0.967 U			V;21	0.748 pCi/L	0.31		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067811	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.582	1.37 J			21	0.68 pCi/L	0.393		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067812	FSB107C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.45	3.04 U				0.417 pCi/L	0.794		436847.37	3681845.66			268.95	160.95	150.95	ft	1
34067285	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				6.4 mg/L			436650.39	3682108.07			295.8	223.8	203.8	ft	1
34057099	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2600 ug/L			436650.39	3682108.07			295.8	223.8	203.8	ft	1
34057098	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436650.39	3682108.07			295.8	223.8	203.8	ft	1
34057100	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436650.39	3682108.07			295.8	223.8	203.8	ft	1
34057101	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				24.1 ug/L			436650.39	3682108.07			295.8	223.8	203.8	ft	1
34057102	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.114 ug/L			436650.39	3682108.07			295.8	223.8	203.8	ft	1
34057103	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436650.39	3682108.07			295.8	223.8	203.8	ft	1
34057215	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436650.39	3682108.07							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34067287	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005	mg/L		436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053551	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.112	0.205 U				0.0167	pCi/L	0.046	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053553	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0596	0.0596 U				0	pCi/L	0	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053554	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0596	0.0596 U				0	pCi/L	0	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053555	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0617	0.268 U				0.114	pCi/L	0.103	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053612	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0655	0.163 U				0.0242	pCi/L	0.049	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053613	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0655	0.163 U				0.0242	pCi/L	0.049	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053681	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.236	0.403 U				-0.00536	pCi/L	0.084	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053683	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0578	0.207 U				0.0639	pCi/L	0.075	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053684	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.107	0.128 U				-0.00532	pCi/L	0.011	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053776	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0691	0.214 U				0.051	pCi/L	0.073	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053793	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0852	0.0852 U				0	pCi/L	0	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053794	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0689	0.214 U				0.0509	pCi/L	0.072	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34052529	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.79	7.63 U				2.53	pCi/L	2.42	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34052530	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.43	10.9 J			21	4.46	pCi/L	3.22	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34055516	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	6.78 U				-0.406	pCi/L	1.77	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34052146	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	17.9 J				78.1	pCi/L	5.6	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053087	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	9.9				10.7	pCi/L	2.82	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34048025	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	2.55				31.5	pCi/mL	1.07	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34048091	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.16	20.6 U				0.629	pCi/L	5.74	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34048090	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.18	19.2 U				-5.31	pCi/L	5.53	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34053131	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.11	3.33 J			21	1.78	pCi/L	1.11	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34067785	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.35	1.02 U			V;21	0.796	pCi/L	0.334	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34067786	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.692	1.64 J			21	0.856	pCi/L	0.474	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34067787	FSB108D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.15	2.88 J			21	1.37	pCi/L	0.867	436650.39	3682108.07			295.8	223.8	203.8	ft	1
34067532	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.45	mg/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057305	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				564	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057355	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057306	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057307	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	18.2	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057308	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057325	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057327	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	13.3	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057326	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.877	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057328	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				23.4	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057330	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.816	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057329	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.85	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057331	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057304	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057332	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057356	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057353	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				17	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34057354	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	20.6	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34060454	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 UJ				0.2	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34067548	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34067547	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34067546	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34067550	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34067549	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34067545	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34067541	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34067533	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436561.94	3681891.12			290.8	225.8	205.8	ft	1
34067534	FSB109D	MONITORING WELL	REG																						

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34048087	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.62	21.7 U				0.715 pCi/L	6.05	436561.94	3681891.12			290.8	225.8	205.8 ft		1	
34048086	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.96	21 U				0.32 pCi/L	5.53	436561.94	3681891.12			290.8	225.8	205.8 ft		1	
34053127	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.15	2.47 U				0.353 pCi/L	0.661	436561.94	3681891.12			290.8	225.8	205.8 ft		1	
34067850	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.423	1.43				2.1 pCi/L	0.503	436561.94	3681891.12			290.8	225.8	205.8 ft		1	
34067851	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.528	1.27 J			21	0.754 pCi/L	0.372	436561.94	3681891.12			290.8	225.8	205.8 ft		1	
34067852	FSB109D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.45	3.38 U				1.18 pCi/L	0.964	436561.94	3681891.12			290.8	225.8	205.8 ft		1	
34067133	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.37 mg/L		436439.52	3681189.74			227	91	81 ft		1	
34057263	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	106 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057292	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057264	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057265	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				48.1 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057266	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057267	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057269	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057268	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057293	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.89 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057287	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.543 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057286	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.76 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057288	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057262	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057289	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057309	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057290	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				11.7 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34057291	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.87 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34060472	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34067149	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34067148	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34067147	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34067151	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34067150	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34067146	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34067142	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34067134	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		436439.52	3681189.74			227	91	81 ft		1	
34067135	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L		436439.52	3681189.74			227	91	81 ft		1	
34053621	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0549	0.196 U				0.0607 pCi/L	0.071	436439.52	3681189.74			227	91	81 ft		1	
34053623	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.054	0.054 U				0 pCi/L	0	436439.52	3681189.74			227	91	81 ft		1	
34053654	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.054	0.054 U				0 pCi/L	0	436439.52	3681189.74			227	91	81 ft		1	
34053655	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0559	0.338 U				0.227 pCi/L	0.141	436439.52	3681189.74			227	91	81 ft		1	
34053646	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.117	0.14 U				-0.00581 pCi/L	0.012	436439.52	3681189.74			227	91	81 ft		1	
34053647	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.117	0.14 U				-0.00581 pCi/L	0.012	436439.52	3681189.74			227	91	81 ft		1	
34053707	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.227	0.462 U				0.0794 pCi/L	0.118	436439.52	3681189.74			227	91	81 ft		1	
34053709	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.178	0.388 U				0.0846 pCi/L	0.105	436439.52	3681189.74			227	91	81 ft		1	
34053710	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.113	0.136 U				-0.00563 pCi/L	0.011	436439.52	3681189.74			227	91	81 ft		1	
34053479	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.115	0.209 U				0.0171 pCi/L	0.047	436439.52	3681189.74			227	91	81 ft		1	
34053751	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.142	0.17 U				-0.00705 pCi/L	0.014	436439.52	3681189.74			227	91	81 ft		1	
34053752	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.137	0.27 U				0.0342 pCi/L	0.067	436439.52	3681189.74			227	91	81 ft		1	
34052557	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.94	5.93 U				0.599 pCi/L	1.5	436439.52	3681189.74			227	91	81 ft		1	
34052558	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	11.5 J			21	7.53 pCi/L	3.62	436439.52	3681189.74			227	91	81 ft		1	
34055518	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	8.26 J			21	4.11 pCi/L	2.5	436439.52	3681189.74			227	91	81 ft		1	
34052160	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.56	14.6 U				3.72 pCi/L	4	436439.52	3681189.74			227	91	81 ft		1	
34053117	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.48 U				0.324 pCi/L	2.58	436439.52	3681189.74			227	91	81 ft		1	
34048035	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	2.2				21.6 pCi/mL	0.896	436439.52	3681189.74			227	91	81 ft		1	
34048115	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11	23.4 U				-0.168 pCi/L	6.19	436439.52	3681189.74			227	91	81 ft		1	
34048114	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.92	20.7 U				-0.552 pCi/L	5.38	436439.52	3681189.74			227	91	81 ft		1	
34053052	FSB112A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.982	2.69 U				0.774 pCi/L	0.855	436439.52	3681189.74			227	91	81 ft		1	
34067745	FSB112A	MONITORING WELL																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34074000	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34074028	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.184 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34074027	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34074029	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34074030	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				85.3 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34079580	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.633 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114023	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114022	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.35 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114021	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114025	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114024	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.57 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114020	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114016	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114008	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114009	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084391	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.148	0.148 U				0 pCi/L	0		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084393	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.146	0.475 U				0.116 pCi/L	0.164		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084394	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.272	0.326 U				-0.0135 pCi/L	0.027		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084524	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.151	0.542 U				0.167 pCi/L	0.195		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084318	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0629	0.0629 U				0 pCi/L	0		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084319	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0629	0.0629 U				0 pCi/L	0		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084667	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.184	0.479 U				0.183 pCi/L	0.148		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084669	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.117	0.213 U				0.0174 pCi/L	0.048		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084670	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0629	0.0629 U				0 pCi/L	0		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084491	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.113	1.06				1.69 pCi/L	0.475		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084492	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0748	0.232 U				0.0552 pCi/L	0.079		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34084493	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.112	1.19				2.09 pCi/L	0.54		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34080984	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.55	28				66.3 pCi/L	12.2		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34080985	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.48	60.5				762 pCi/L	27.5		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34112429	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.25	76.8				335 pCi/L	36.8		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34077926	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.09	20.1				120 pCi/L	6.48		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34085582	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	14.6				125 pCi/L	5.12		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34077906	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	14.7				1470 pCi/mL	7.15		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34072936	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.45	21 U				-4.25 pCi/L	5.75		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34072935	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.97	19.1 U				-1.94 pCi/L	5.09		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34092484	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.59	17.9				57.1 pCi/L	8.18		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114155	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.432	5.61				64.7 pCi/L	2.59		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114156	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.373	2.35				14.2 pCi/L	0.99		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34114157	FSB112C	MONITORING WELL	REG	3/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.44	12.7				64.9 pCi/L	5.63		436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34112480	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				99 mg/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063332	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				20100 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063378	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063353	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063349	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				341 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063350	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				4.66 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063351	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063354	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063352	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				117 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063355	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				27.4 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063373	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063356	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				29.8 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063374	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20				23.5 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063331	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34063375	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21												

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34061801	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0636	0.0636 U				0 pCi/L	0		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34061828	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.118	0.215 U				0.0176 pCi/L	0.049		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34070455	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.308	0.752 J			21	0.337 pCi/L	0.222		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34070457	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0615	0.22 U				0.0681 pCi/L	0.079		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34070458	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.114	0.137 U				-0.00566 pCi/L	0.011		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34061470	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.107	2.61				6.39 pCi/L	1.25		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34061471	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0713	0.451 J			21	0.316 pCi/L	0.19		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34061472	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.128	2.33				5.61 pCi/L	1.1		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34055608	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.99	35.5				241 pCi/L	16.3		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34055609	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	9.76	47.7				654 pCi/L	19		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34059455	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.22	57				237 pCi/L	26.9		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34057043	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.88	16.1				22.3 pCi/L	4.62		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34061296	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	11.5				45 pCi/L	3.63		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34055481	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.488	14.5				1370 pCi/mL	7.01		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34053186	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.88	21.2 U				-2.28 pCi/L	5.67		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34053185	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.9	22.6 U				1.23 pCi/L	5.88		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34064744	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.59	14.9				45.5 pCi/L	6.67		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34068835	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.771	8.39				78.5 pCi/L	3.81		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34068836	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.646	2.77				11.9 pCi/L	1.06		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34068837	FSB112DR	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.24	11.7				67.1 pCi/L	5.21		436442.132	3681193.71			226.65	176.61	166.6 ft	1	
34067323	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.53 mg/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057454	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1090 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057142	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057455	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057456	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				161 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057116	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057117	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CAIDIUM	7440-43-9	0.1	1 U				1 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057119	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057118	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057120	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057122	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057121	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.67 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057123	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057453	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057139	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057143	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057140	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34057141	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34060468	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34067339	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34067338	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34067337	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34067341	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.73 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34067340	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34067336	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34067332	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34067324	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34067325	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34052578	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.111	0.201 U				0.0165 pCi/L	0.045		437007.49	3681579.1			221.3	91.3	81 ft	1	
34052582	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0587	0.0587 U				0 pCi/L	0		437007.49	3681579.1			221.3	91.3	81 ft	1	
34052599	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0587	0.0587 U				0 pCi/L	0		437007.49	3681579.1			221.3	91.3	81 ft	1	
34052592	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.113	0.373 U				0.174 pCi/L	0.13		437007.49	3681579.1			221.3	91.3	81 ft	1	
34052706	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0689	0.0689 U				0 pCi/L	0		437007.49	3681579.1			221.3	91.3	81 ft	1	
34052699	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0689	0.171 U				0.0254 pCi/L	0.051		437007.49	3681579.1			221.3	91.3	81 ft	1	
34053563	FSB113A	MONITORING WELL	REG																						

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34067797	FSB113A	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.35	2.97 U				0.713	pCi/L	0.812	437007.49	3681579.1			221.3	91.3	81 ft	1	
34067304	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				7.95	mg/L		437012.67	3681580.32			221	164	154 ft	1	
34057411	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	149	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057451	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057412	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057413	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				20.9	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057414	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057425	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.154	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057427	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057426	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057428	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.09	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057430	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.638	5 J			21	0.913	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057429	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.17	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057431	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057410	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057432	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057452	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057449	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				12	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34057450	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				77.3	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34060469	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0241	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34067320	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34067319	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34067318	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34067322	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				2.38	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34067321	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.54	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34067317	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 J			21	0.74	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34067313	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHthalate (DEHP)	117-81-7	3	10 U				10	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34067305	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		437012.67	3681580.32			221	164	154 ft	1	
34067306	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005	mg/L		437012.67	3681580.32			221	164	154 ft	1	
34052593	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0652	0.162 U				0.024	pCi/L	0.048	437012.67	3681580.32			221	164	154 ft	1	
34052595	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.142	0.176 U				-0.012	pCi/L	0.017	437012.67	3681580.32			221	164	154 ft	1	
34052596	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0642	0.0642 U				0	pCi/L	0	437012.67	3681580.32			221	164	154 ft	1	
34052597	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.123	0.225 U				0.0184	pCi/L	0.051	437012.67	3681580.32			221	164	154 ft	1	
34052701	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0638	0.0638 U				0	pCi/L	0	437012.67	3681580.32			221	164	154 ft	1	
34052702	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.119	0.216 U				0.0177	pCi/L	0.049	437012.67	3681580.32			221	164	154 ft	1	
34053584	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.203	0.368 U				0.022	pCi/L	0.082	437012.67	3681580.32			221	164	154 ft	1	
34053586	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0593	0.213 U				0.0657	pCi/L	0.077	437012.67	3681580.32			221	164	154 ft	1	
34053587	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0592	0.0592 U				0	pCi/L	0	437012.67	3681580.32			221	164	154 ft	1	
34052639	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.111	0.133 U				-0.0055	pCi/L	0.011	437012.67	3681580.32			221	164	154 ft	1	
34052640	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0736	0.0736 U				0	pCi/L	0	437012.67	3681580.32			221	164	154 ft	1	
34052641	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0595	0.0595 U				0	pCi/L	0	437012.67	3681580.32			221	164	154 ft	1	
34052551	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.82	5.71 U				0.579	pCi/L	1.44	437012.67	3681580.32			221	164	154 ft	1	
34052552	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.21	9.05 U				0.698	pCi/L	2.42	437012.67	3681580.32			221	164	154 ft	1	
34053072	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	6.73 U				0.327	pCi/L	1.7	437012.67	3681580.32			221	164	154 ft	1	
34052153	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.75	19.4 J				122	pCi/L	6.35	437012.67	3681580.32			221	164	154 ft	1	
34053114	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	9.5 U				1.7	pCi/L	2.6	437012.67	3681580.32			221	164	154 ft	1	
34048032	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	3.86				83.9	pCi/mL	1.72	437012.67	3681580.32			221	164	154 ft	1	
34048109	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.2	22 U				-1.51	pCi/L	5.88	437012.67	3681580.32			221	164	154 ft	1	
34048108	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.44	19.7 U				-0.88	pCi/L	5.15	437012.67	3681580.32			221	164	154 ft	1	
34053046	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	2.36 U				1	pCi/L	0.642	437012.67	3681580.32			221	164	154 ft	1	
34067790	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.486	1.12 U				0.391	pCi/L	0.318	437012.67	3681580.32			221	164	154 ft	1	
34067791	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.673	1.37 U				-0.0215	pCi/L	0.347	437012.67	3681580.32			221	164	154 ft	1	
34067792	FSB113C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.4	2.87 U				0.266	pCi/L	0.736	437012.67	3681580.32			221	164	154 ft	1	
34067361	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.43	mg/L		437045.92	3682032.93			250	105	95.2 ft	1	
34057270	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	294	ug/L		437045.92	3682032.93			250				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34060458	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 UJ				0.2 ug/L			437045.92	3682032.93			250	105	95.2 ft	1	
34067377	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 ug/L				1 ug/L			437045.92	3682032.93			250	105	95.2 ft	1	
34067376	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			437045.92	3682032.93			250	105	95.2 ft	1	
34067375	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			437045.92	3682032.93			250	105	95.2 ft	1	
34067379	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			437045.92	3682032.93			250	105	95.2 ft	1	
34067378	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.98 ug/L			437045.92	3682032.93			250	105	95.2 ft	1	
34067374	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			437045.92	3682032.93			250	105	95.2 ft	1	
34067370	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			437045.92	3682032.93			250	105	95.2 ft	1	
34067362	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 ug/L				5 ug/L			437045.92	3682032.93			250	105	95.2 ft	1	
34067363	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			437045.92	3682032.93			250	105	95.2 ft	1	
34052770	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.11	0.263 U				0.0599 pCi/L	0.077		437045.92	3682032.93			250	105	95.2 ft	1	
34052779	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0581	0.0581 U				0 pCi/L	0		437045.92	3682032.93			250	105	95.2 ft	1	
34052780	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0581	0.0581 U				0 pCi/L	0		437045.92	3682032.93			250	105	95.2 ft	1	
34052781	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0602	0.334 U				0.2 pCi/L	0.137		437045.92	3682032.93			250	105	95.2 ft	1	
34052674	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.123	0.147 U				-0.00609 pCi/L	0.012		437045.92	3682032.93			250	105	95.2 ft	1	
34052683	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.066	0.164 U				0.0244 pCi/L	0.049		437045.92	3682032.93			250	105	95.2 ft	1	
34053534	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.135	0.168 U				-0.0114 pCi/L	0.016		437045.92	3682032.93			250	105	95.2 ft	1	
34053536	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.114	0.298 U				0.0848 pCi/L	0.092		437045.92	3682032.93			250	105	95.2 ft	1	
34053537	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.114	0.136 U				-0.00564 pCi/L	0.011		437045.92	3682032.93			250	105	95.2 ft	1	
34052612	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0565	0.14 U				0.0208 pCi/L	0.042		437045.92	3682032.93			250	105	95.2 ft	1	
34052613	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.154	0.191 U				-0.0129 pCi/L	0.018		437045.92	3682032.93			250	105	95.2 ft	1	
34052614	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0564	0.14 U				0.0208 pCi/L	0.042		437045.92	3682032.93			250	105	95.2 ft	1	
34052541	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.87	7.85 U				2.6 pCi/L	2.49		437045.92	3682032.93			250	105	95.2 ft	1	
34052542	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.44	10.4 U				2.91 pCi/L	2.96		437045.92	3682032.93			250	105	95.2 ft	1	
34053068	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.43	6.78 U				-0.43 pCi/L	1.68		437045.92	3682032.93			250	105	95.2 ft	1	
34052148	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.86	15.5 U				10.1 pCi/L	4.33		437045.92	3682032.93			250	105	95.2 ft	1	
34053107	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.37 U				-0.184 pCi/L	2.54		437045.92	3682032.93			250	105	95.2 ft	1	
34048027	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	0.961 J			21	0.577 pCi/mL	0.275		437045.92	3682032.93			250	105	95.2 ft	1	
34048095	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.93	18.6 U				0.999 pCi/L	4.83		437045.92	3682032.93			250	105	95.2 ft	1	
34048094	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.68	18.4 U				-0.408 pCi/L	4.85		437045.92	3682032.93			250	105	95.2 ft	1	
34053133	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	2.68 U				0.683 pCi/L	0.795		437045.92	3682032.93			250	105	95.2 ft	1	
34067805	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.213	0.657 U			V;21	0.489 pCi/L	0.222		437045.92	3682032.93			250	105	95.2 ft	1	
34067806	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.748	1.74 J			21	0.8 pCi/L	0.497		437045.92	3682032.93			250	105	95.2 ft	1	
34067807	FSB114A	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.94	3.73 U				-0.0857 pCi/L	0.894		437045.92	3682032.93			250	105	95.2 ft	1	
34067437	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.05 mg/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057127	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	66.1 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057171	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057128	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057129	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.32 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057130	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.153 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057131	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057148	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	13.3 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057147	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057149	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.841 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057151	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057150	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.821 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057152	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057126	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057153	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057172	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057154	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				15.8 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34057170	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.6 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34060451	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 UJ				0.2 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34067453	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34067452	FSB114C	MONITORING WELL	REG	2/3/2014</																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052775	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.108	0.231 U				0.0375	pCi/L	0.062	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34052776	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.158	0.196 U				-0.0132	pCi/L	0.019	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34052777	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0579	0.144 U				0.0214	pCi/L	0.043	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34052519	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.74	6.13 U				1.04	pCi/L	1.7	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34052520	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	9.31 U				1.11	pCi/L	2.53	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34053062	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	6.98 U				-0.101	pCi/L	1.82	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34052141	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	19.4 J				125	pCi/L	6.36	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34053082	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	9.26 U				-0.321	pCi/L	2.51	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34048051	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	1.09				1.7	pCi/mL	0.339	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34048077	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.1	21.1 U				0.658	pCi/L	5.5	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34048076	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.57	17.6 U				1.17	pCi/L	4.53	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34112391	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.955	2.11 U				-0.277	pCi/L	0.578	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34067825	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.408	1.23				1.34	pCi/L	0.411	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34067826	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.584	1.37 U				0.575	pCi/L	0.392	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34067827	FSB114C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.36	3.27 U				1.12	pCi/L	0.955	437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34067171	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.885	mg/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057228	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	82.2	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057360	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057229	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057230	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.22	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057254	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057255	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057257	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	13.2	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057256	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.791	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057258	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				20.4	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057260	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				5.43	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057259	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.2	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057261	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057227	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057333	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057361	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057358	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				17.2	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34057359	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	18.7	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34060450	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 UJ				0.2	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34067187	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34067186	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34067185	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34067189	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34067188	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34067184	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34067180	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34067172	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34067173	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005	mg/L		437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34052710	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0631	0.196 U				0.0466	pCi/L	0.066	437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34052712	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0622	0.0622 U				0	pCi/L	0	437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34052713	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0622	0.0622 U				0	pCi/L	0	437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34052714	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0643	0.321 U				0.166	pCi/L	0.128	437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34052622	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0611	0.152 U				0.0226	pCi/L	0.045	437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34052623	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0611	0.0611 U				0	pCi/L	0	437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34053763	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.24	0.365 U				-0.0312	pCi/L	0.063	437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34053765	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.167	0.418 U				0.13	pCi/L	0.125	437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34053766	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0672	0.0672 U				0	pCi/L	0	437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34052763	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.122	0.289 U				0.0713	pCi/L	0.084	437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34052772	FSB114D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-2																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34057352	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	5.28 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057375	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.115 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057376	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057378	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	13.7 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057377	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057379	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				8.61 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057381	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				11.5 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057380	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.51 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057382	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057357	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057415	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057435	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057416	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				16.7 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34057433	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	18.9 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34060453	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 UJ				0.2 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067567	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067566	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067565	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067569	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067568	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067564	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067560	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067552	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067553	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052735	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.117	0.251 U				0.0407 pCi/L	0.067		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052737	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.213	0.28 U				-0.0465 pCi/L	0.034		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052738	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0621	0.0621 U				0 pCi/L	0		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052739	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.119	0.357 U				0.136 pCi/L	0.119		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052647	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0619	0.154 U				0.0229 pCi/L	0.046		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052648	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.115	0.138 U				-0.00571 pCi/L	0.012		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34053488	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.244	0.455 U				0.0367 pCi/L	0.105		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34053490	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.192	0.419 U				0.0912 pCi/L	0.113		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34053491	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.122	0.147 U				-0.00607 pCi/L	0.012		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052571	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.107	0.194 U				0.0159 pCi/L	0.044		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052572	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0708	0.0708 U				0 pCi/L	0		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052573	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.106	0.194 U				0.0159 pCi/L	0.044		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052523	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.67	3.32 U				-0.389 pCi/L	0.324		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052524	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.07	8.61 U				0.377 pCi/L	2.27		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34053064	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	7.26 U				1.84 pCi/L	1.98		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34052143	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.68	14.8 U				3.19 pCi/L	4.06		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34053084	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.29 U				-0.575 pCi/L	2.51		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34048022	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.17				2.4 pCi/mL	0.376		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34048079	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.67	18.2 U				-0.242 pCi/L	4.76		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34048078	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.08	16.2 U				2.1 pCi/L	4.07		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34053129	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	2.37 U				0.0493 pCi/L	0.639		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067855	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.413	1.05 J			21	0.574 pCi/L	0.318		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067856	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.598	1.21 U				0.00884 pCi/L	0.308		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067857	FSB115C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.54	3.18 U				0.322 pCi/L	0.819		436975.58	3680933.25			205.8	173.8	163.8 ft	1	
34067513	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.138 mg/L			436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34057405	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	110 ug/L			436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34057445	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34057406	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34057417	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.66 ug/L			436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34057418	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34067530	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34067526	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34067522	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHthalATE (DEHP)	117-81-7	3	10 U				10 ug/L			436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34067514	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34067515	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052692	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0583	0.145 U				0.0215 pCi/L	0.043		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052694	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.107	0.128 U				-0.00538 pCi/L	0.011		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052695	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0574	0.0574 U				0 pCi/L	0		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052696	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0594	0.213 U				0.0658 pCi/L	0.077		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052603	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.139	0.172 U				-0.0116 pCi/L	0.017		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052604	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0628	0.0628 U				0 pCi/L	0		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34053726	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.189	0.245 U				-0.0339 pCi/L	0.028		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34053728	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0609	0.265 U				0.112 pCi/L	0.102		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34053729	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0608	0.0608 U				0 pCi/L	0		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052747	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0623	0.0623 U				0 pCi/L	0		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052756	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.17	0.21 U				-0.0142 pCi/L	0.02		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052757	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0622	0.154 U				0.0229 pCi/L	0.046		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052513	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.66	7.64 J			21	2.88 pCi/L	2.49		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052514	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.46	8.51 U				-1.64 pCi/L	2.02		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34053059	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7 U				0.197 pCi/L	1.86		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34052138	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.78	15.3 U				8.52 pCi/L	4.24		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34053079	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.35 U				0.483 pCi/L	2.54		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34048048	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.413	1.12				2 pCi/mL	0.355		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34048071	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.1	21.3 U				-0.686 pCi/L	5.63		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34048070	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.7	21.8 U				6.86 pCi/L	5.5		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34112388	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.05	2.84 U				0.748 pCi/L	0.892		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34067845	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.425	1.15 J			21	0.868 pCi/L	0.361		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34067846	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.579	1.35 U				0.551 pCi/L	0.385		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34067847	FSB115D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.47	3.02 U				0.316 pCi/L	0.774		436975.69	3680929.11			206.5	192.5	182.5 ft	1	
34067418	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.35 mg/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057849	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	56.1 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057847	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057872	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057873	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.43 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057874	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057875	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057877	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057876	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.61 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057878	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.37 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057593	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057879	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.48 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057594	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057846	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057595	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057848	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057596	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34057597	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34060474	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34067434	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34067433	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34067432	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34067436	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34067435	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			437162.07	3681148.15			200.5	170.5	160.5 ft	1	
34067431	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L											

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34055520	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	6.88 U				0.0478	pCi/L	1.81	437162.07	3681148.15			200.5	170.5	160.5	ft	1
34052162	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.57	20.9				184	pCi/L	7.18	437162.07	3681148.15			200.5	170.5	160.5	ft	1
34053119	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.36 U				-0.574	pCi/L	2.53	437162.07	3681148.15			200.5	170.5	160.5	ft	1
34048041	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	1.27				3.27	pCi/mL	0.419	437162.07	3681148.15			200.5	170.5	160.5	ft	1
34052821	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.5	22.6 U				-1.45	pCi/L	6.05	437162.07	3681148.15			200.5	170.5	160.5	ft	1
34052820	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.85	20.6 U				-0.668	pCi/L	5.36	437162.07	3681148.15			200.5	170.5	160.5	ft	1
34055504	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.955	2.07 U				0.0951	pCi/L	0.556	437162.07	3681148.15			200.5	170.5	160.5	ft	1
34067820	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.391	1.13 J			21	1.06	pCi/L	0.367	437162.07	3681148.15			200.5	170.5	160.5	ft	1
34067821	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.632	1.25 U				-0.135	pCi/L	0.308	437162.07	3681148.15			200.5	170.5	160.5	ft	1
34067822	FSB116C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.52	2.6 U				-0.607	pCi/L	0.538	437162.07	3681148.15			200.5	170.5	160.5	ft	1
34067494	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.364	mg/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057625	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1970	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057599	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057626	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057627	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.3	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057628	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.111	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057629	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.15	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057631	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057630	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.858	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057632	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				180	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057659	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				10.9	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057658	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.69	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057660	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057598	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057661	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057600	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 J			21	1.22	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057662	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34057663	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				131	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34060473	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34067510	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34067509	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34067508	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34067512	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34067511	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34067507	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34067503	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34067495	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34067496	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005	mg/L		437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053656	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0619	0.154 U				0.0229	pCi/L	0.046	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053658	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.061	0.061 U				0	pCi/L	0	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053659	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.061	0.061 U				0	pCi/L	0	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053660	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0631	0.367 U				0.233	pCi/L	0.152	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053649	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0626	0.0626 U				0	pCi/L	0	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053650	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0626	0.0626 U				0	pCi/L	0	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053711	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.152	0.194 U				-0.0207	pCi/L	0.021	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053567	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0559	0.2 U				0.0619	pCi/L	0.072	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053568	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.123	0.153 U				-0.0103	pCi/L	0.015	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053754	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.102	0.22 U				0.0356	pCi/L	0.059	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053755	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.068	0.068 U				0	pCi/L	0	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34053756	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.055	0.171 U				0.0406	pCi/L	0.058	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34052559	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.65	5.36 U				0.544	pCi/L	1.35	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34052560	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.18	8.87 U				0.43	pCi/L	2.34	437157.74	3681145.72			200.9	196.4	186.4	ft	1
34055519	FSB116D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.																			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34063465	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.5 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34063467	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34063466	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.81 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34063468	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34063442	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34063469	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34063487	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34063470	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.1 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34063471	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34066891	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0594 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34112534	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34112533	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34112532	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34112536	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34112535	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34112531	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34112527	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34112520	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34112519	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34061897	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0625	0.569				0.6 pCi/L	0.253		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34061899	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.114	0.139 U				-0.00616 pCi/L	0.012		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34061900	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0616	0.308 J			21	0.159 pCi/L	0.123		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34061901	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0638	0.277 U				0.118 pCi/L	0.107		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34061795	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0749	0.0749 U				0 pCi/L	0		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34061796	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0749	0.186 U				0.0277 pCi/L	0.056		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34070439	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.312	0.609 U				0.0704 pCi/L	0.149		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34070441	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.106	0.229 U				0.037 pCi/L	0.061		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34070442	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0572	0.0572 U				0 pCi/L	0		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34061437	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.137	3.52				8.92 pCi/L	1.69		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34061438	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.142	0.743 J			21	0.671 pCi/L	0.3		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34061439	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0619	3.69				9.94 pCi/L	1.81		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34055604	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.5	11.5				30.4 pCi/L	4.99		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34055605	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.97	16				45.3 pCi/L	5.53		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34059453	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	13.3				25 pCi/L	5.02		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34057041	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.25	18.8				69.2 pCi/L	5.77		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34061294	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.27	9.46 U				2.26 pCi/L	2.6		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34055470	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.48	1.25				2.01 pCi/mL	0.385		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34053173	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.3	21.8 U				-0.455 pCi/L	5.75		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34053172	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.79	20.2 U				1.06 pCi/L	5.22		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34064743	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.18	3.81				4.21 pCi/L	1.32		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34068845	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.593	2.08				3.34 pCi/L	0.745		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34068846	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.708	1.69 J			21	0.856 pCi/L	0.491		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34068847	FSB117D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.63	3.77 U				1.26 pCi/L	1.07		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34067114	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.01 mg/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34057145	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	59.7 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34057188	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34057146	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34057162	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.83 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34057163	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34057164	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34057166	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34057165	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34057167	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				14.1 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34057169	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.02 ug/L			436963.66	3681747.11			241.3	211.			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34053594	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0556	0.138 U				0.0205	pCi/L	0.041	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053596	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.102	0.123 U				-0.00521	pCi/L	0.011	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053597	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0547	0.0547 U				0	pCi/L	0	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053598	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0567	0.343 U				0.23	pCi/L	0.143	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053626	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0652	0.162 U				0.0241	pCi/L	0.048	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053627	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0652	0.0652 U				0	pCi/L	0	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053641	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.228	0.367 U				-0.0258	pCi/L	0.07	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053643	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.139	0.261 U				0.0257	pCi/L	0.061	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053644	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0556	0.0556 U				0	pCi/L	0	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053800	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.12	0.144 U				-0.00597	pCi/L	0.012	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053472	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.177	0.302 U				0.0147	pCi/L	0.063	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053473	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.161	0.265 U				0.00596	pCi/L	0.052	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34052547	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.73	3.39 U				-0.397	pCi/L	0.331	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34052548	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.08	8.75 U				0.638	pCi/L	2.33	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34055514	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.14 U				0.723	pCi/L	1.94	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34052151	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.72	16.8 J				47.8	pCi/L	5.04	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053112	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.34	9.5 U				-0.0232	pCi/L	2.58	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34048030	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	1.25				3.37	pCi/mL	0.416	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34048105	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.7	23.7 U				-4.57	pCi/L	6.5	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34048104	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.7	23.7 U				2.93	pCi/L	5.96	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34053048	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.861	4.13 J			21	4.02	pCi/L	1.64	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34067740	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.318	1.22 J			V	2.14	pCi/L	0.452	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34067741	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.58	1.32 U				0.486	pCi/L	0.369	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34067742	FSB118D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.5	2.84 U				-0.109	pCi/L	0.669	436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34067247	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				12	mg/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057571	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057546	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057548	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057549	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				60.6	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057550	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057551	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057547	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057552	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057553	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				8.22	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057555	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				28.1	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057554	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.08	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057556	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057545	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057557	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.143	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057570	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057558	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34057559	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.14	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34060476	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067263	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067262	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067261	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067265	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067264	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067260	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067256	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067248	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067249	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005				0.0198	mg/L		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34053713	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0665	0.165 U				0.0245	pCi/L	0.049	436293.651	3681583.08			277.52	102.52	92.42 ft		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052824	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.8	23.9 U				2.6 pCi/L	6.06		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34055509	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.958	3 J			21	1.37 pCi/L	1.02		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067775	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.418	1.04 U			V;21	0.569 pCi/L	0.313		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067776	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.871	1.97 U				0.674 pCi/L	0.547		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34067777	FSB120AR	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.56	3.46 U				0.841 pCi/L	0.952		436293.651	3681583.08			277.52	102.52	92.42 ft	1	
34091745	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				55.7 mg/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077754	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	66.3 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077768	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077755	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077756	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				104 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077757	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.6 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077758	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.45 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077760	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077759	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	3.25 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077761	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.65 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077763	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077762	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.43 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077764	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077753	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077765	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.111 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077769	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077766	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34077767	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	27.4 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34079562	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0433 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34091761	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34091760	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.3 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34091759	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34091763	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34091762	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				8.3 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34091758	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 J			21	0.61 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34091754	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34091746	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34091747	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34081175	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0598	0.185 U				0.0442 pCi/L	0.063		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34081177	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0589	0.0589 U				0 pCi/L	0		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34081178	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0589	0.146 U				0.0218 pCi/L	0.044		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34081154	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.061	0.265 U				0.113 pCi/L	0.102		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34081216	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.152	0.189 U				-0.0127 pCi/L	0.018		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34081217	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0689	0.0689 U				0 pCi/L	0		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34084606	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.339	0.691 U				0.124 pCi/L	0.176		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34084608	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.128	0.404 U				0.171 pCi/L	0.138		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34084609	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0687	0.0687 U				0 pCi/L	0		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34081021	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.126	0.547 J			21	0.393 pCi/L	0.211		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34081022	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0835	0.259 U				0.0616 pCi/L	0.088		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34081023	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.15	0.327 U				0.0623 pCi/L	0.089		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34072576	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.6	15.6 J			21	13.8 pCi/L	6		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34072577	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.31	21.9				55.8 pCi/L	8.27		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34112403	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	9.5				10 pCi/L	3.18		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34070780	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.64	17.6				73.7 pCi/L	5.49		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34080966	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.42	11.6				39.7 pCi/L	3.6		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34070776	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	9.42				574 pCi/mL	4.49		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34072184	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.97	19 U				-0.0716 pCi/L	5		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34072183	FSB120C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	COBALT-																		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34057843	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34057564	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34057844	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34057845	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	20.1 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34060475	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067244	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067243	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067242	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067246	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067245	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067241	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067237	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067229	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067230	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053690	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0641	0.23 U				0.071 pCi/L	0.083		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053692	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0632	0.0632 U				0 pCi/L	0		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053693	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0632	0.0632 U				0 pCi/L	0		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053712	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0654	0.326 U				0.169 pCi/L	0.13		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053671	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0724	0.0724 U				0 pCi/L	0		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053672	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0724	0.18 U				0.0267 pCi/L	0.054		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053573	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.241	0.421 U				0.00583 pCi/L	0.09		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053808	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.195	0.338 U				0.0116 pCi/L	0.072		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053809	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.139	0.237 U				0.0116 pCi/L	0.049		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053780	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.133	0.264 U				0.0334 pCi/L	0.065		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053781	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.138	0.166 U				-0.00686 pCi/L	0.014		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053782	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.133	0.165 U				-0.0111 pCi/L	0.016		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34052501	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.71	6.07 U				1.03 pCi/L	1.68		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34052502	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	9.41 U				1.37 pCi/L	2.58		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34055521	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	6.84 U				1.08 pCi/L	1.79		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34052163	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.79	15.5 J				13.1 pCi/L	4.36		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34053120	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.37	9.56 U				0.117 pCi/L	2.6		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34048042	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	1.78				11.3 pCi/mL	0.674		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34052823	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	12.1	25.8 U				-0.16 pCi/L	6.86		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34052822	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.1	20.8 U				0.269 pCi/L	5.36		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34055508	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.05	2.26 U				0.359 pCi/L	0.604		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067770	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.431	1.17 U			V;21	0.907 pCi/L	0.37		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067771	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.69	1.57 U				0.552 pCi/L	0.439		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067772	FSB120D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.43	3.34 U				1.2 pCi/L	0.957		436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34067266	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				16.6 mg/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057191	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	145 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057243	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057207	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057208	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				55.4 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057209	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.09 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057210	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.153 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057212	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057211	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	3.28 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057213	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.84 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057238	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057214	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.52 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057239	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057190	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057240	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34057244	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L											

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052686	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0662	0.0662 U				0 pCi/L	0		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34053538	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.183	0.238 U				-0.0329 pCi/L	0.027		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34053540	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0591	0.183 U				0.0437 pCi/L	0.062		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34053558	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.059	0.059 U				0 pCi/L	0		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34052628	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0603	0.241 U				0.089 pCi/L	0.09		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34052629	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0744	0.0744 U				0 pCi/L	0		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34052630	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0602	0.149 U				0.0222 pCi/L	0.045		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34052543	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.85	10.8 J			21	7.54 pCi/L	4		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34052544	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.93	15.6				20.5 pCi/L	5.35		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34053069	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	6.81 U				0.268 pCi/L	1.72		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34052149	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.01	16.4 J				21.7 pCi/L	4.68		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34053109	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	11				32.1 pCi/L	3.37		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34048028	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	5.76				204 pCi/mL	2.67		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34048097	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.53	19.6 U				2.48 pCi/L	5.06		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34048096	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.1	20.6 U				3.4 pCi/L	5.25		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34053134	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.11	4.08				5.64 pCi/L	1.49		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34067780	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.387	1.39 J			V	2.32 pCi/L	0.499		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34067781	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.733	1.67 U				0.609 pCi/L	0.466		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34067782	FSB121C	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.73	4.53 J			21	3.01 pCi/L	1.4		436176.21	3681346.43			254.4	158.4	148.4 ft	1	
34079928	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				120 mg/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071417	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1300 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071463	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071418	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071419	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				223 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071420	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				4.03 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071421	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				5.86 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071423	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071422	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				38.7 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071424	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.37 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071426	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071425	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				24.4 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071427	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071431	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071428	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.271 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071464	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071429	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34071430	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				110 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34070171	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.142 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34079944	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34079943	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34079942	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34079946	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34079945	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34079941	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34079937	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34079930	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34079929	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34078504	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0588	0.256 U				0.109 pCi/L	0.099		436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34078506	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0579	0.192 U				0.047 pCi/L	0.067		436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34078507	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.108	0.196 U				0.0161 pCi/L	0.044		436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34078508	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.06	0.363 U				0.243 pCi/L	0.152		436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34078440	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.129	0.155 U				-0.00642 pCi/L	0.013		436350.93	3680993.49			216.26	170.26	160.26 ft	1	
34078441	FSB122C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.129	0.235 U				0.0193 pCi/L	0.053		436350.93								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34067342	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				7.88 mg/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057311	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				593 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057366	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057312	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057313	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				25.2 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057314	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.136 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057315	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057334	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057316	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.937 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057335	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				29.7 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057337	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				7.83 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057336	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.37 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057338	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057310	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057339	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057367	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057340	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				13 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34057341	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				50.9 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34060471	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067358	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067357	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067356	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067360	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067359	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067355	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067351	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067343	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067344	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053616	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.114	0.299 U				0.0852 pCi/L	0.093		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053618	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0606	0.0606 U				0 pCi/L	0		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053619	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0606	0.0606 U				0 pCi/L	0		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053620	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0628	0.25 U				0.0926 pCi/L	0.094		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053629	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0694	0.0694 U				0 pCi/L	0		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053630	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.129	0.235 U				0.0192 pCi/L	0.053		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053685	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.225	0.371 U				-0.0113 pCi/L	0.073		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053705	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.113	0.271 U				0.0617 pCi/L	0.079		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053706	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0607	0.0607 U				0 pCi/L	0		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053475	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.142	0.28 U				0.0354 pCi/L	0.069		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053476	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0789	0.0789 U				0 pCi/L	0		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053477	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.119	0.142 U				-0.00589 pCi/L	0.012		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34052556	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.76	7.13 U				2.01 pCi/L	2.18		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34052554	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.37	11.4 J			21	6.64 pCi/L	3.53		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34055517	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.43 U				2.12 pCi/L	2.08		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34052159	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	16.3				21 pCi/L	4.65		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053116	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.62 U				3.95 pCi/L	2.66		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34048034	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	3.35				59.9 pCi/mL	1.47		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34048113	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.5	25 U				-2.73 pCi/L	6.75		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34048112	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.9	22.5 U				0.202 pCi/L	5.82		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34053051	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.17	2.48 J			21	1.21 pCi/L	0.656		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067800	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.398	0.86 U				0.172 pCi/L	0.231		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067801	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.627	1.56 J			21	1.04 pCi/L	0.464		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34067802	FSB122D	MONITORING WELL	REG	2/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.41	2.97 U				0.437 pCi/L	0.779		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34112575	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.1 mg/L			437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34063395	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	74.6 ug/L			437104.01	3681799.82			236.3	165			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34112591	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34112590	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 ug/L				1 ug/L			437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34112589	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34112593	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34112592	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.87 ug/L			437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34112588	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34112584	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34112577	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34112576	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005				0.00511 mg/L			437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34061902	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0694	0.0694 U				0 pCi/L	0		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34061904	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0684	0.0684 U				0 pCi/L	0		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34061905	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0684	0.0684 U				0 pCi/L	0		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34061906	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0708	0.353 U				0.183 pCi/L	0.141		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34061798	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0673	0.0673 U				0 pCi/L	0		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34061799	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.125	0.15 U				-0.00621 pCi/L	0.013		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34070443	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.323	0.528 U				-0.0609 pCi/L	0.102		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34070445	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0644	0.16 U				0.0238 pCi/L	0.048		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34070446	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0643	0.0643 U				0 pCi/L	0		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34061466	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0628	0.195 U				0.0463 pCi/L	0.066		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34061467	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.144	0.173 U				-0.00715 pCi/L	0.014		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34061468	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.116	0.14 U				-0.00578 pCi/L	0.012		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34055606	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.43	2.96 U				0.0176 pCi/L	0.765		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34055607	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.82	6.6 U				1.83 pCi/L	1.89		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34059454	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	6.67 U				0.2 pCi/L	1.7		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34057042	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.84	15.8				17.7 pCi/L	4.49		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34061295	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	9.3 U				0.482 pCi/L	2.53		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34055471	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.482	1.14 J			21	0.845 pCi/mL	0.328		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34053184	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.69	20.1 U				0.997 pCi/L	5.22		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34053183	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.27	18.3 U				-3.01 pCi/L	5.01		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34064737	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	2.42 U				-0.301 pCi/L	0.666		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34068860	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.32	1.38				1.67 pCi/L	0.532		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34068861	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.59	1.3 U				0.324 pCi/L	0.354		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34068862	FSB123C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.32	2.6 U				0.0299 pCi/L	0.638		437104.01	3681799.82			236.3	165.3	155.3 ft	1	
34112499	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.54 mg/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063388	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	82.4 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063429	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063403	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063404	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.63 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063405	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063406	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063408	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063407	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.719 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063409	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				20 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063424	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.23 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063423	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.872 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063425	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063387	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063426	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063430	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063427	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	14.9 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063428	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	10.9 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34063995	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34112515	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34112514	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		</									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34061580	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.155	0.333 U				0.0539	pCi/L	0.089	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34061581	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0676	0.0676 U				0	pCi/L	0	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34055592	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.44	4.26 J			21	1.8	pCi/L	1.41	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34055593	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.99	6.97 U				1.95	pCi/L	1.99	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34059475	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.64 U				-0.324	pCi/L	1.67	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34055844	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.04	18.1 J				63.3	pCi/L	5.51	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34059441	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.19	9.26 U				1.73	pCi/L	2.54	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34055476	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	1.09				1.88	pCi/mL	0.343	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34053142	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.82	18.9 U				-1.9	pCi/L	5.07	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34053141	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.68	18.7 U				-1.22	pCi/L	4.99	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34061318	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.26 U				-0.501	pCi/L	0.625	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34068840	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.817	2.12 J			21	1.37	pCi/L	0.65	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34068841	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.585	1.23 U				0.128	pCi/L	0.324	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34068842	FSB123D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.9	4 U				0.586	pCi/L	1.05	437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34079626	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				26.3	mg/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071339	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				632	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071350	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071340	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071341	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				63.4	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071342	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.189	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071351	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.451	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071473	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071352	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				8.18	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071343	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.06	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071345	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071344	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.66	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071346	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.33	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071362	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071347	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071361	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071348	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.8	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34071349	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.25	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34070179	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.166	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34079642	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34079641	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34079640	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34079644	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34079643	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.59	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34079639	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34079635	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.74	9.13 U				9.13	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34079627	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34079628	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 J			V	0.00503	mg/L		436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34078225	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0678	0.295 U				0.125	pCi/L	0.114	436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34078227	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0667	0.0667 U				0	pCi/L	0	436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34078228	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0667	0.207 U				0.0494	pCi/L	0.07	436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34078229	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0691	0.324				0.153	pCi/L	0.127	436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34078113	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0671	0.167 U				0.0248	pCi/L	0.05	436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34078114	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.167	0.275 U				0.00619	pCi/L	0.054	436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34078578	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.267	0.46 U				-0.00616	pCi/L	0.096	436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34078580	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.122	0.319 U				0.0906	pCi/L	0.099	436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34078581	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0653	0.0653 U				0	pCi/L	0	436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34078328	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.118	3.88				10.4	pCi/L	1.88	436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34078329	FSB124D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0																

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071981	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				2.38 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34071982	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				4.01 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34071984	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34071983	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				97.4 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34071999	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				19.4 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34071994	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.605 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34071993	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				14.1 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34071995	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.58 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34071979	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34071996	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.162 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34072029	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34071997	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34071998	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				40.1 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34077452	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.656 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34084846	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34084845	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34084844	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34084848	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34084847	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				4.9 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34084843	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 J			21	0.73 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34084839	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34084831	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34084832	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34078163	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0568	0.247 J			21	0.105 pCi/L	0.095		436766.8	3681484			240.75	185.75	175.75 ft	1	
34078184	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.056	0.145 U				0.0222 pCi/L	0.045		436766.8	3681484			240.75	185.75	175.75 ft	1	
34078185	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.104	0.125 U				-0.00518 pCi/L	0.01		436766.8	3681484			240.75	185.75	175.75 ft	1	
34078186	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.108	0.322 U				0.123 pCi/L	0.107		436766.8	3681484			240.75	185.75	175.75 ft	1	
34078195	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.117	0.14 U				-0.0058 pCi/L	0.012		436766.8	3681484			240.75	185.75	175.75 ft	1	
34078196	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0628	0.156 U				0.0232 pCi/L	0.047		436766.8	3681484			240.75	185.75	175.75 ft	1	
34080662	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.235	0.416 U				0.0119 pCi/L	0.091		436766.8	3681484			240.75	185.75	175.75 ft	1	
34080664	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.14	0.332 U				0.0817 pCi/L	0.096		436766.8	3681484			240.75	185.75	175.75 ft	1	
34080665	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0632	0.0632 U				0 pCi/L	0		436766.8	3681484			240.75	185.75	175.75 ft	1	
34078364	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.13	0.222 U				0.0108 pCi/L	0.046		436766.8	3681484			240.75	185.75	175.75 ft	1	
34078365	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.135	0.161 U				-0.00668 pCi/L	0.013		436766.8	3681484			240.75	185.75	175.75 ft	1	
34078366	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.109	0.131 U				-0.00541 pCi/L	0.011		436766.8	3681484			240.75	185.75	175.75 ft	1	
34070733	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.57	33.7				178 pCi/L	15.5		436766.8	3681484			240.75	185.75	175.75 ft	1	
34070734	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.88	39.3				410 pCi/L	15.7		436766.8	3681484			240.75	185.75	175.75 ft	1	
34078753	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.85 U				-0.508 pCi/L	1.77		436766.8	3681484			240.75	185.75	175.75 ft	1	
34070211	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.64	14.7 U				3.28 pCi/L	4.04		436766.8	3681484			240.75	185.75	175.75 ft	1	
34072622	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	11.8				48.9 pCi/L	3.76		436766.8	3681484			240.75	185.75	175.75 ft	1	
34064572	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.448	11.5				854 pCi/mL	5.51		436766.8	3681484			240.75	185.75	175.75 ft	1	
34072158	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.21	19.6 U				-1.4 pCi/L	5.19		436766.8	3681484			240.75	185.75	175.75 ft	1	
34072149	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.35	19.1 U				1.46 pCi/L	4.87		436766.8	3681484			240.75	185.75	175.75 ft	1	
34080996	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.24	11.7				33.9 pCi/L	5.25		436766.8	3681484			240.75	185.75	175.75 ft	1	
34085426	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.357	2.42				12.1 pCi/L	1.03		436766.8	3681484			240.75	185.75	175.75 ft	1	
34085427	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.555	2.05				5.34 pCi/L	0.748		436766.8	3681484			240.75	185.75	175.75 ft	1	
34085428	FSB125DR	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.47	6.59				16.4 pCi/L	2.56		436766.8	3681484			240.75	185.75	175.75 ft	1	
34084887	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				116 mg/L			436740.272	3681381.34			236.86	183.07	173.06 ft	1	
34072071	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				16300 ug/L			436740.272	3681381.34			236.86	183.07	173.06 ft	1	
34071965	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436740.272	3681381.34			236.86	183.07	173.06 ft	1	
34072072	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 J			21	7.43 ug/L			436740.272	3681381.34			236.86	183.07	173.06 ft	1	
34072073	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				325 ug/L			436740.272	3681381.34			236.86	183.07	173.06 ft	1	
34072074	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				2.8 ug/L			436740.272	3681381.34			236.86	183.07	173.06 ft	1	
34072075	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9																	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34084900	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436740.272	3681381.34			236.86	183.07	173.06	ft	1
34084896	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436740.272	3681381.34			236.86	183.07	173.06	ft	1
34084888	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436740.272	3681381.34			236.86	183.07	173.06	ft	1
34084889	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436740.272	3681381.34			236.86	183.07	173.06	ft	1
34078187	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.123	4.05				8.27 pCi/L	1.96		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34078189	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.121	0.121 U				0 pCi/L	0		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34078190	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.225	5.76				12.6 pCi/L	2.77		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34078207	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.126	1.71				2.36 pCi/L	0.792		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34078198	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.122	0.222 U				0.0181 pCi/L	0.05		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34078214	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.122	0.222 U				0.0181 pCi/L	0.05		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34080666	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.137	0.346 U				0.109 pCi/L	0.105		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34080732	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0551	0.171 U				0.0407 pCi/L	0.058		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34080733	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.102	0.123 U				-0.00508 pCi/L	0.01		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34078376	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.216	50.6				134 pCi/L	25.2		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34078377	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.317	4.86 U				9.22 pCi/L	2.27		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34078378	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.256	71				195 pCi/L	35.4		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34070738	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.84	51.1				400 pCi/L	24.1		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34070739	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	10.9	48.5				562 pCi/L	18.8		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34078754	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.39	46.3				184 pCi/L	21.5		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34070214	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.85	21.2				173 pCi/L	7.2		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34072623	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.34	12.5				65.9 pCi/L	4.09		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34064593	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.44	14				1330 pCi/mL	6.8		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34072160	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.23	19.8 U				-1.9 pCi/L	5.26		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34072159	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.22	17.1 U				-0.115 pCi/L	4.44		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34081000	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.47	18.3				58 pCi/L	8.41		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34085441	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.355	3.8				32.9 pCi/L	1.72		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34085442	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.584	2.58				9.27 pCi/L	1		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34085443	FSB126D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.88	13.7				65.9 pCi/L	5.92		436740.272	3681381.34			236.86	183.07	173.06	ft	1
34068024	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.21 mg/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057800	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	44.4 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057826	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057801	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057802	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				45.6 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057803	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057804	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057806	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057805	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				19.6 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057819	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.77 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057821	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057820	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.71 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057822	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057799	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057823	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057850	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057824	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34057825	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	8.94 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34061220	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0255 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34068040	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34068039	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34068038	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34068042	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			437035.989	3681484.47			211.1	182.11	177.1	ft	1
34068041	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			437035.989	3681484.47			211.1				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052941	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.76	15.3 J			21	10.5	pCi/L	4.28	437035.989	3681484.47			211.1	182.11	177.1 ft		1
34061284	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	9.63 U				-0.276	pCi/L	2.61	437035.989	3681484.47			211.1	182.11	177.1 ft		1
34052878	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	2.03				19.3	pCi/mL	0.82	437035.989	3681484.47			211.1	182.11	177.1 ft		1
34052848	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.86	19.1 U				-2.3	pCi/L	5.14	437035.989	3681484.47			211.1	182.11	177.1 ft		1
34052847	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.27	19.2 U				1.18	pCi/L	4.97	437035.989	3681484.47			211.1	182.11	177.1 ft		1
34055900	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.11	2.38 U				0.481	pCi/L	0.636	437035.989	3681484.47			211.1	182.11	177.1 ft		1
34068690	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.402	1.2 J			V	1.27	pCi/L	0.399	437035.989	3681484.47			211.1	182.11	177.1 ft		1
34068691	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.87	2.01 J			21	1.08	pCi/L	0.569	437035.989	3681484.47			211.1	182.11	177.1 ft		1
34068692	FSB127D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.74	4.1 J			21	1.74	pCi/L	1.18	437035.989	3681484.47			211.1	182.11	177.1 ft		1
34084868	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				52.9	mg/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072045	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				4750	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072068	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072046	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072047	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				181	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072048	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				2.02	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072049	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				9.07	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072051	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072050	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				45.4	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072052	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				8.07	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072024	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072023	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				14.9	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072025	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	3.76	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072022	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072026	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072069	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072027	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	6.76	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34072028	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	25.4	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34077454	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0488	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34084884	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34084883	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34084882	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34084886	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34084885	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.51	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34084881	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34084877	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34084869	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34084870	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U			V;21	0.00169	mg/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34078208	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.154	0.331 U				0.0536	pCi/L	0.088	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34078210	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.152	0.185 U				-0.00812	pCi/L	0.016	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34078211	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0818	0.0818 U				0	pCi/L	0	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34078212	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0846	0.21 U				0.0312	pCi/L	0.063	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34078215	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.131	0.157 U				-0.00652	pCi/L	0.013	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34078216	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0706	0.219 U				0.0521	pCi/L	0.074	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34080734	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.205	0.484 U				0.148	pCi/L	0.139	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34080736	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.139	0.274 U				0.0347	pCi/L	0.068	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34080737	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0626	0.0626 U				0	pCi/L	0	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34078380	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.134	1.24				2.09	pCi/L	0.551	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34078381	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0749	0.375 J			21	0.193	pCi/L	0.15	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34078382	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.113	1.29				2.36	pCi/L	0.591	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34070740	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	28.8				153	pCi/L	13.3	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34070741	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.96	37.9				375	pCi/L	15	436212.504	3681134.69			246.4	191.33	181.33 ft		1
34078766	FSB128D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	34.3				125	pCi/L	15.5	4								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34057704	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34057703	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.87 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34057705	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34057648	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34057706	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34057675	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34057707	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34057708	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.15 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34060478	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34067983	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34067982	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34067981	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34067985	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34067984	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34067980	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34067976	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34067968	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34067969	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053718	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0637	0.158 U				0.0235 pCi/L	0.047		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053548	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0628	0.0628 U				0 pCi/L	0		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053541	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0628	0.156 U				0.0232 pCi/L	0.047		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053542	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.065	0.283 U				0.12 pCi/L	0.109		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053677	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.211	0.253 U				-0.0105 pCi/L	0.021		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053694	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.211	0.385 U				0.0315 pCi/L	0.087		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053814	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.218	0.379 U				0.0131 pCi/L	0.081		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053816	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0704	0.307 J			21	0.13 pCi/L	0.118		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053817	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0703	0.0703 U				0 pCi/L	0		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053483	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.108	0.233 U				0.0377 pCi/L	0.062		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053484	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.072	0.072 U				0 pCi/L	0		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34053485	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.108	0.197 U				0.0161 pCi/L	0.044		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34052976	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.67	6.46 U				1.48 pCi/L	1.9		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34052977	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.3	9.96 U				2.56 pCi/L	2.83		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34055530	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7.03 U				1.07 pCi/L	1.9		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34052963	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	8.3	18.3 U				2.58 pCi/L	5.01		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34059423	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.4	9.57 U				-0.871 pCi/L	2.59		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34052901	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.401	1.08				1.87 pCi/mL	0.338		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34052827	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.9	24.1 U				-4.27 pCi/L	6.61		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34052826	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.9	23.2 U				-1.51 pCi/L	6.14		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34055511	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.16 U				0.344 pCi/L	0.576		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34068675	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.347	1.15				1.59 pCi/L	0.399		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34068676	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.815	1.75 U				0.242 pCi/L	0.469		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34068677	FSB129D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.61	3.97 J			21	1.7 pCi/L	1.18		436239.507	3680896.83			222.24	203.23	193.23	ft	1
34084811	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353-2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				11.7 mg/L			436743.637	3681291.87			231.96	196.96	186.95	ft	1
34071986	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2520 ug/L			436743.637	3681291.87			231.96	196.96	186.95	ft	1
34072012	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436743.637	3681291.87			231.96	196.96	186.95	ft	1
34071987	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436743.637	3681291.87			231.96	196.96	186.95	ft	1
34071988	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				52.7 ug/L			436743.637	3681291.87			231.96	196.96	186.95	ft	1
34071989	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.229 ug/L			436743.637	3681291.87			231.96	196.96	186.95	ft	1
34071990	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.904 ug/L			436743.637	3681291.87			231.96	196.96	186.95	ft	1
34071992	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436743.637	3681291.87			231.96	196.96	186.95	ft	1
34071991	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				8.51 ug/L			436743.637	3681291.87			231.96	196.96	186.95	ft	1
34072005	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5															

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34083790	FSB130D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4				6.4 mg/L			436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34083870	FSB130D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.37	2.63				31.7 pCi/mL	1.13		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34118560	FSB130D	MONITORING WELL	REG	3/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.289	2.829				39.7 pCi/mL	1.27		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34056796	FSB130D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	343	2543				29800 pCi/L	1100		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34084813	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34078213	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0589	1.72				3.83 pCi/L	0.831		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34078231	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.058	0.058 U				0 pCi/L	0		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34078232	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.058	1.71				3.82 pCi/L	0.824		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34078233	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0601	0.456 J			21	0.399 pCi/L	0.198		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34078218	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.122	0.146 U				-0.00606 pCi/L	0.012		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34078219	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0657	0.0657 U				0 pCi/L	0		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34080738	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.189	0.394 U				0.0708 pCi/L	0.102		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34080756	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.108	0.259 U				0.0588 pCi/L	0.076		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34080757	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0579	0.179 U				0.0427 pCi/L	0.061		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34078406	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.258	15.2				40.4 pCi/L	7.48		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34078407	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.259	2.67				4.43 pCi/L	1.2		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34078408	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0947	42.2				121 pCi/L	21		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34070742	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.77	24.9				133 pCi/L	11.6		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34070743	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	8.04	24.1				79.8 pCi/L	8.04		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34078767	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.33	14.2				28.9 pCi/L	5.42		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34070229	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.69	17.7				72.2 pCi/L	5.5		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34072625	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	10.1				11.4 pCi/L	2.89		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34064576	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	2.4				26 pCi/mL	0.982		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34072164	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.27	19.4 U				0.124 pCi/L	5.06		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34072163	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.13	19.6 U				-1.52 pCi/L	5.24		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34081002	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	6.33				14.1 pCi/L	2.62		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34085421	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.356	1.3				1.91 pCi/L	0.471		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34085422	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.564	1.65				2.32 pCi/L	0.545		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34085423	FSB130D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.36	3.14 U				1.06 pCi/L	0.892		436743.637	3681291.87			231.96	196.96	186.95 ft	1	
34079909	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				8.08 mg/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071515	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1020 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071513	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071516	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071517	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				34.7 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071518	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.114 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071519	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.01 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071521	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071520	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.81 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071506	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.4 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071508	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071507	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.34 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071509	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071526	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071510	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071525	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071511	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	17.9 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34071512	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.61 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34070177	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.102 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34079925	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34079924	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34079923	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34079927	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34079926	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34078561	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.162	0.195 U				-0.00806	pCi/L	0.016	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34078174	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0589	7.69				22.1	pCi/L	3.81	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34078266	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0726	1.18 U				1.88	pCi/L	0.553	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34078267	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.13	18.5				57.3	pCi/L	9.2	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34064707	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.68	24.5				70.8	pCi/L	10.9	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34064708	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	9.55	31.2				91.5	pCi/L	10.8	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34077171	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	14.8				29.4	pCi/L	5.77	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34072492	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.09	17.2				38.3	pCi/L	5.04	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34070268	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.57 J			21	7.33	pCi/L	2.7	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34057063	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	2.14				19.4	pCi/mL	0.857	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34070704	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.61	20.5 U				-1.44	pCi/L	5.43	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34070703	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.65	16.4 U				-1.46	pCi/L	4.37	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34077139	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.41	10.1				26.4	pCi/L	4.35	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34080468	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.397	1.3				1.74	pCi/L	0.449	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34080469	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.427	1.39				2.4	pCi/L	0.481	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34080470	FSB131D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1	3.24				3.45	pCi/L	1.12	436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34084792	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				41.7	mg/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071950	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2830	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071975	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071951	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071952	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				97.2	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071953	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.53	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071954	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.43	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071967	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071955	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				17	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071968	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.36	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071970	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071969	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.44	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071971	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34072067	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071972	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071976	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071973	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34071974	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.42	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34077456	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.191	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34084808	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34084807	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34084806	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34084810	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34084809	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.9	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34084805	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34084801	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34084793	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34084794	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005	mg/L		436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34078279	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0553	1.11				2.12	pCi/L	0.526	436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34078277	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0545	0.35 J			21	0.238	pCi/L	0.148	436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34078278	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.101	0.754				1.02	pCi/L	0.327	436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34078280	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0564	0.312 U				0.187	pCi/L	0.128	436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34078234	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0721	0.0721 U				0	pCi/L	0	436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34078235	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0721	0.0721 U				0	pCi/L	0	436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34080758	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.24	0.513 U				0.114	pCi/L	0.136	436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34080760	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.151	0.248 U				0.00559	pCi/L	0.049	436587.224	3681202.62			219.45	192.39	182.4 ft	1	
34080761	FSB132D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.112	0.135 U				-0.0055											

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071222	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34071223	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.3 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070917	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070918	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.12 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070920	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070919	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.752 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070921	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.01 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070923	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070922	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.66 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070924	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070930	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070925	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070929	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070926	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	22.3 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070927	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070166	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.109 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34080039	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34080038	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34080037	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34080041	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34080040	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.24 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34080036	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFUJROMETHANE	75-69-4	0.3	1 U				1 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34080032	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34080025	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34118549	FSB133D	MONITORING WELL	REG	3/20/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	1	10				11 mg/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34083792	FSB133D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4				10 mg/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34056787	FSB133D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4			V	11 mg/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34118562	FSB133D	MONITORING WELL	REG	3/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.397	12.117				389 pCi/mL	5.86		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34083872	FSB133D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.512	12.252				392 pCi/mL	5.87		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34056798	FSB133D	MONITORING WELL	REG	1/23/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	432	10292				328000 pCi/L	4930		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34080024	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00333	0.01				0.338 mg/L			436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072834	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0669	0.166 U				0.0247 pCi/L	0.05		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072836	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0659	0.0659 U				0 pCi/L	0		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072837	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.122	0.147 U				-0.00609 pCi/L	0.012		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072838	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0682	0.341 U				0.176 pCi/L	0.136		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072746	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0676	0.0676 U				0 pCi/L	0		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072747	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.126	0.151 U				-0.00624 pCi/L	0.013		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072847	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.258	0.408 U				-0.048 pCi/L	0.075		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072867	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.106	0.192 U				0.0157 pCi/L	0.043		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072868	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0568	0.141 U				0.021 pCi/L	0.042		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072691	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.134	0.318 U				0.0784 pCi/L	0.092		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072692	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0749	0.0749 U				0 pCi/L	0		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072693	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.134	0.359 U				0.123 pCi/L	0.112		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34064687	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.97	6.44 U				0.834 pCi/L	1.74		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34064688	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.33	21.8				73.4 pCi/L	8.74		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072609	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	14.5				29.9 pCi/L	5.59		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34063272	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.7	14.8 U				2.06 pCi/L	4.04		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070258	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.14	9.77				12.4 pCi/L	2.82		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34057087	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	7.23				335 pCi/mL	3.4		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070700	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.96	18.6 U				0.393 pCi/L	4.84		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34070699	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.61	20 U				0.667 pCi/L	5.17		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34072272	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.32	6.75				14.7 pCi/L	2.71		436541.774	3681128.63			217.53	199.72	189.71 ft	1	
34080498	FSB133D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.381																

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071409	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34071410	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.08 ug/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34070174	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.124 ug/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080077	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080076	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080075	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080079	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080078	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.48 ug/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080074	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080070	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080063	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080062	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078129	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0596	0.238 U				0.0879 pCi/L	0.089		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078131	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0587	0.154 U				0.0238 pCi/L	0.048		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078148	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0587	0.182 U				0.0434 pCi/L	0.062		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078149	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0607	0.337 U				0.202 pCi/L	0.138		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078446	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.121	0.145 U				-0.00599 pCi/L	0.012		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078463	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0649	0.0649 U				0 pCi/L	0		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078528	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.252	0.472 U				0.0384 pCi/L	0.11		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078530	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.126	0.303 U				0.0689 pCi/L	0.089		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078531	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.126	0.229 U				0.0188 pCi/L	0.052		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078494	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.158	4.81				13 pCi/L	2.33		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078495	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.159	0.812 U			V	0.809 pCi/L	0.327		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34078496	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0581	4.17				11.6 pCi/L	2.06		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34064701	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.75	18.1				33.3 pCi/L	7.69		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34064702	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.16	25.3				69.3 pCi/L	9.1		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34077168	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	14				26.6 pCi/L	5.4		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34072489	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.26	17.3				31.5 pCi/L	5.01		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34070265	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.17	9.57 J			21	7.74 pCi/L	2.7		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34057094	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	5.74				202 pCi/mL	2.66		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34066948	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.78	19.3 U				-3.15 pCi/L	5.26		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34066947	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	6.91	16.4 U				-5.33 pCi/L	4.73		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34072281	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.2	7.4				18.2 pCi/L	3.1		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080508	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.401	2.34				9.4 pCi/L	0.967		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080509	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.515	1.77				3.58 pCi/L	0.628		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34080510	FSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.47	4.99				8.36 pCi/L	1.76		436507.234	3681156.38			220.23	190.56	180.56 ft	1	
34079607	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				18.1 mg/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071363	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1500 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071353	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071364	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071365	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				58.7 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071366	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.986 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071367	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.95 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071401	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071368	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				19.6 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071402	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.11 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071404	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071403	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.43 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071405	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	3.51 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071355	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071406	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071354	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34071407	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34078576	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.118	0.354 J			21	0.135	pCi/L	0.118	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34078577	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0635	0.0635 U				0	pCi/L	0	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34078297	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.103	0.521 J			21	0.464	pCi/L	0.209	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34078298	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0682	0.212 U				0.0503	pCi/L	0.072	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34078299	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0552	0.418 J			21	0.366	pCi/L	0.181	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34070711	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.71	11.6				28.7	pCi/L	4.94	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34070712	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.8	21.7				131	pCi/L	8.45	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34077173	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	20.2				55.7	pCi/L	8.49	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34070784	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.49	14.5 U				6.26	pCi/L	4.02	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34072613	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.37	10.5				17.2	pCi/L	3.07	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34064616	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	4.69				130	pCi/mL	2.13	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34072138	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.42	21.3 U				-5.57	pCi/L	5.95	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34072137	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.43	19.6 U				-0.483	pCi/L	5.07	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34077147	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.17	5.93				11.4	pCi/L	2.38	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34079857	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.363	2.58				12.5	pCi/L	1.11	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34079858	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.862	2.44				3.13	pCi/L	0.791	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34079859	FSB135D	MONITORING WELL	REG	2/19/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.74	6.16				7.42	pCi/L	2.21	436407.977	3681079.14			219.12	186.06	176.07 ft	1	
34079588	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				11.6	mg/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071485	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	131	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071336	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071486	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071487	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.8	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071488	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.197	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071489	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.338	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071328	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071327	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.47	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071329	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.23	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071331	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071330	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.47	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071332	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.94	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071338	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071333	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071337	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071334	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	13.3	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34071335	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34070180	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.106	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34079604	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34079603	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.34	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34079602	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34079606	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34079605	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34079601	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34079597	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34079589	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34079590	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005	mg/L		436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34078242	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.116	0.139 U				-0.00576	pCi/L	0.012	436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34078244	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0615	0.0615 U				0	pCi/L	0	436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34078245	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0615	0.0615 U			0	0	pCi/L	0	436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34078246	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0637	0.336 U				0.188	pCi/L	0.136	436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34078116	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0637	0.0637 U				0	pCi/L	0	436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34078117	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0637	0.0637 U				0	pCi/L	0	436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34078582	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.152	0.253 U				0.00576	pCi/L	0.05	436420.123	3681045.89			215.1	198.93	188.93 ft	1	
34078592	FSB136D	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	THORIUM-230																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34057862	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057865	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057888	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				23 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057889	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.159 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057890	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.22 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057892	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057891	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	3.11 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057893	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				6.52 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057897	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057894	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.72 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057906	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057861	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057907	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057863	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057908	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34057909	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.34 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34060482	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.279 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068021	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068020	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068019	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068023	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068022	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068018	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068014	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068006	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068007	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053634	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.061	0.189 U				0.045 pCi/L	0.064		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053636	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.06	0.06 U				0 pCi/L	0		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053662	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.06	0.06 U				0 pCi/L	0		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053663	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0622	0.291 U				0.138 pCi/L	0.114		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053733	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.143	0.176 U				-0.0119 pCi/L	0.017		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053734	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0644	0.0644 U				0 pCi/L	0		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053830	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.189	0.335 U				0.018 pCi/L	0.073		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053832	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.12	0.289 U				0.0657 pCi/L	0.084		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053833	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.12	0.144 U				-0.00596 pCi/L	0.012		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053507	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.112	0.27 U				0.0613 pCi/L	0.079		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053508	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0746	0.0746 U				0 pCi/L	0		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34053509	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0603	0.282 J			21	0.134 pCi/L	0.111		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34052998	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.73	12.1 J			21	11 pCi/L	4.68		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34052999	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.29	17.5				27.6 pCi/L	6.1		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34055526	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	9.28 J			21	9.08 pCi/L	3.02		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34052966	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.7	14.9 U				5 pCi/L	4.11		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34061277	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.4	10.1 J			21	9.21 pCi/L	2.87		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34052905	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.395	2.35				27.9 pCi/mL	0.976		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34052839	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.77	19.4 U				-4.07 pCi/L	5.3		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34052838	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.92	19.3 U				-1.52 pCi/L	5.18		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34055888	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.14	3.59 J			21	2.31 pCi/L	1.23		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068685	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.335	1.05 J			V	1.27 pCi/L	0.357		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068686	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.868	2.18				2.42 pCi/L	0.657		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068687	FSB137D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.97	4.79 J			21	2.63 pCi/L	1.41		436454.876	3680970.43			200.61	185.61	180.61	ft	1
34068081	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.26 mg/L			436632.232	3681090.05			208.01	185.51	180.51	ft	1
34057998	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21												

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34068095	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34068099	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34068098	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34068094	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34068090	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34068082	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34068083	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053599	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0592	0.295 J			21	0.153 pCi/L	0.118		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053601	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0583	0.0583 U				0 pCi/L	0		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053602	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0583	0.145 U				0.0215 pCi/L	0.043		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053603	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0603	0.282 U				0.134 pCi/L	0.111		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053699	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0675	0.0675 U				0 pCi/L	0		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053700	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0675	0.167 U				0.0249 pCi/L	0.05		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053822	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.269	0.478 U				0.0119 pCi/L	0.105		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053824	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.064	0.256 U				0.0945 pCi/L	0.096		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053825	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0639	0.0639 U				0 pCi/L	0		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053499	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0599	1.69				3.67 pCi/L	0.816		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053500	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0739	0.347 J			21	0.164 pCi/L	0.136		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34053501	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0598	1.95				4.54 pCi/L	0.944		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34052980	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.92	15.1				17.9 pCi/L	6.11		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34052981	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.79	17.8				24.5 pCi/L	5.99		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34055524	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	8.59 J			21	5.74 pCi/L	2.66		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34052965	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	16.4				33.5 pCi/L	4.79		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34059425	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.4	9.92 J			21	4.98 pCi/L	2.76		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34052903	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.388	3.46				72.6 pCi/mL	1.53		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34052831	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.3	23.8 U				0.539 pCi/L	6.27		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34052830	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	12	26 U				-3.12 pCi/L	7		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34055491	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.979	4.22				4.62 pCi/L	1.62		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34068705	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.312	1.2 J			V	2.33 pCi/L	0.443		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34068706	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.849	2.02 J			21	1.34 pCi/L	0.583		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34068707	FSB138D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.98	4.8 J			21	2.36 pCi/L	1.41		436632.232	3681090.05			208.01	185.51	180.51 ft	1	
34068062	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.77 mg/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057899	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	127 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057852	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057854	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057855	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.4 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057856	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.784 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057857	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.119 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057881	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057880	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.11 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057882	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				6.12 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057884	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.57 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057883	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.4 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057885	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057851	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057886	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057853	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057887	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34057898	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	11.4 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34061219	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34068078	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34068077	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34068076	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft	1	
34068080	FSL 1D	MONITORING WELL	REG</																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34053016	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.72	7.44 U				2.47	pCi/L	2.36	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34053017	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.42	10 U				2.1	pCi/L	2.8	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34055871	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.6 U				0.809	pCi/L	2.17	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34052940	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.72	14.8 U				0.986	pCi/L	4.03	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34061283	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.4	9.78 U				2.53	pCi/L	2.69	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34052877	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.389	1.07				2.11	pCi/mL	0.342	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34052846	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.36	20.2 U				-2.13	pCi/L	5.41	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34052845	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.07	19.5 U				-1.22	pCi/L	5.22	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34055898	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.931	2.25 U				-0.178	pCi/L	0.658	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34068700	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.366	1.03 J			V;21	0.884	pCi/L	0.334	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34068701	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.88	1.86 U				0.0561	pCi/L	0.488	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34068702	FSL 1D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.54	3.6 U				1.34	pCi/L	1.03	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34068100	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.91	mg/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057603	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	50.8	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057601	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057604	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057605	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.8	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057606	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.356	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057607	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.167	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057633	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057608	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	4.06	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057634	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				13	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057636	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	4.01	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057635	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.11	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057637	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057576	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057638	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057602	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057639	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34057640	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	16.5	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34061216	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34068116	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34068115	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34068114	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34068118	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34068117	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34068113	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.05	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34068109	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34068101	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34068102	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U			V;21	0.00189	mg/L		436630.4	3682988.95			303.8	228.8	208.7	ft	1
34055807	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.122	0.261 U				0.0423	pCi/L	0.07	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34055809	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0646	0.0646 U				0	pCi/L	0	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34055810	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0646	0.0646 U				0	pCi/L	0	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34055624	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0669	0.334 U				0.173	pCi/L	0.133	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34055636	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0662	0.0662 U				0	pCi/L	0	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34055637	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0662	0.164 U				0.0244	pCi/L	0.049	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34061693	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0602	0.151 U				0.0227	pCi/L	0.046	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34061695	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.112	0.269 U				0.0612	pCi/L	0.079	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34061696	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0602	0.149 U				0.0222	pCi/L	0.045	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34055676	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0613	0.0613 U				0	pCi/L	0	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34055669	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0756	0.188 U				0.0279	pCi/L	0.056	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34055670	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.135	0.231 U				0.0113	pCi/L	0.048	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34053002	FSL 2D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.68	6.94 U				1.96	pCi/L	2.13	436630.4	3682988.95							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34057698	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	15.9 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34057697	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.64 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34057699	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.16 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34057719	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.47 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34057700	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				23.5 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34057720	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34057664	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34057721	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34057725	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34057722	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	11.8 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34057723	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	16.7 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34061222	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34068135	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34068134	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.67 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34068133	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34068137	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34068136	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34068132	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				2.53 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34068128	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34068120	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436706.49	3682715.95			300	226	205.9 ft	1	
34068121	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436706.49	3682715.95			300	226	205.9 ft	1	
34055756	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0635	0.158 U				0.0235 pCi/L	0.047		436706.49	3682715.95			300	226	205.9 ft	1	
34055758	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.139	0.173 U				-0.0123 pCi/L	0.018		436706.49	3682715.95			300	226	205.9 ft	1	
34055790	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0626	0.0626 U				0 pCi/L	0		436706.49	3682715.95			300	226	205.9 ft	1	
34055783	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0648	0.36 U				0.215 pCi/L	0.147		436706.49	3682715.95			300	226	205.9 ft	1	
34055657	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0742	0.0742 U				0 pCi/L	0		436706.49	3682715.95			300	226	205.9 ft	1	
34055658	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0742	0.0742 U				0 pCi/L	0		436706.49	3682715.95			300	226	205.9 ft	1	
34061786	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0594	0.149 U				0.0224 pCi/L	0.045		436706.49	3682715.95			300	226	205.9 ft	1	
34061788	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0595	0.148 U				0.022 pCi/L	0.044		436706.49	3682715.95			300	226	205.9 ft	1	
34061789	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0594	0.0594 U				0 pCi/L	0		436706.49	3682715.95			300	226	205.9 ft	1	
34055740	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0617	0.0617 U				0 pCi/L	0		436706.49	3682715.95			300	226	205.9 ft	1	
34055741	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0761	0.0761 U				0 pCi/L	0		436706.49	3682715.95			300	226	205.9 ft	1	
34055742	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.136	0.233 U				0.0114 pCi/L	0.048		436706.49	3682715.95			300	226	205.9 ft	1	
34053030	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.7	8.1 J			21	3.4 pCi/L	2.7		436706.49	3682715.95			300	226	205.9 ft	1	
34053031	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.52	9.55 U				0.336 pCi/L	2.51		436706.49	3682715.95			300	226	205.9 ft	1	
34055874	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.17 U				0.567 pCi/L	1.95		436706.49	3682715.95			300	226	205.9 ft	1	
34052943	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.59	14.4 U				-0.587 pCi/L	3.92		436706.49	3682715.95			300	226	205.9 ft	1	
34053122	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.47 U				1.31 pCi/L	2.59		436706.49	3682715.95			300	226	205.9 ft	1	
34052884	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	1.97				16.5 pCi/mL	0.787		436706.49	3682715.95			300	226	205.9 ft	1	
34052852	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.16	19.6 U				-1.7 pCi/L	5.24		436706.49	3682715.95			300	226	205.9 ft	1	
34052851	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.91	20.5 U				1.79 pCi/L	5.31		436706.49	3682715.95			300	226	205.9 ft	1	
34055901	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.573	2.21 J			21	1.33 pCi/L	0.82		436706.49	3682715.95			300	226	205.9 ft	1	
34068715	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.401	1.14 J			V;21	1.02 pCi/L	0.368		436706.49	3682715.95			300	226	205.9 ft	1	
34068716	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.867	2.01 J			21	1.04 pCi/L	0.571		436706.49	3682715.95			300	226	205.9 ft	1	
34068717	FSL 3D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.85	3.89 U				0.497 pCi/L	1.02		436706.49	3682715.95			300	226	205.9 ft	1	
34068138	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				4.44 mg/L			436704.74	3682596.78			292.1	224.1	204 ft	1	
34057741	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	265 ug/L			436704.74	3682596.78			292.1	224.1	204 ft	1	
34057739	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436704.74	3682596.78			292.1	224.1	204 ft	1	
34057742	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436704.74	3682596.78			292.1	224.1	204 ft	1	
34057735	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.4 ug/L			436704.74	3682596.78			292.1	224.1	204 ft	1	
34057736	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.537 ug/L			436704.74	3682596.78			292.1	224.1	204 ft	1	
34057737	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436704.74	3682596.78			292.1	224.1	204 ft	1	
34057775	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436704.74	3682596.78			292.1	224.1	204 ft	1	
34057774	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.976 ug/L			436704.74	3682596.78			292.1	224.1	204 ft	1	
34057768	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			436704.74	3682596.78			292.1	224.1	204 ft	1</	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34068139	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436704.74	3682596.78			292.1	224.1	204 ft	1	
34068140	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436704.74	3682596.78			292.1	224.1	204 ft	1	
34055784	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0606	0.188 U				0.0447 pCi/L	0.064		436704.74	3682596.78			292.1	224.1	204 ft	1	
34055786	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0597	0.0597 U				0 pCi/L	0		436704.74	3682596.78			292.1	224.1	204 ft	1	
34055787	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0597	0.0597 U				0 pCi/L	0		436704.74	3682596.78			292.1	224.1	204 ft	1	
34055788	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0618	0.326 U				0.182 pCi/L	0.132		436704.74	3682596.78			292.1	224.1	204 ft	1	
34055661	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0654	0.162 U				0.0241 pCi/L	0.049		436704.74	3682596.78			292.1	224.1	204 ft	1	
34055662	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.163	0.268 U				0.00603 pCi/L	0.053		436704.74	3682596.78			292.1	224.1	204 ft	1	
34061790	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.066	0.268 U				0.0994 pCi/L	0.101		436704.74	3682596.78			292.1	224.1	204 ft	1	
34061792	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.123	0.264 U				0.0427 pCi/L	0.071		436704.74	3682596.78			292.1	224.1	204 ft	1	
34061793	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.123	0.223 U				0.0183 pCi/L	0.05		436704.74	3682596.78			292.1	224.1	204 ft	1	
34055752	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0637	0.198 U				0.047 pCi/L	0.067		436704.74	3682596.78			292.1	224.1	204 ft	1	
34055745	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.146	0.175 U				-0.00725 pCi/L	0.015		436704.74	3682596.78			292.1	224.1	204 ft	1	
34055746	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0636	0.0636 U				0 pCi/L	0		436704.74	3682596.78			292.1	224.1	204 ft	1	
34053038	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.74	8.22 J			21	3.44 pCi/L	2.74		436704.74	3682596.78			292.1	224.1	204 ft	1	
34053039	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.53	11.1 J			21	4.77 pCi/L	3.31		436704.74	3682596.78			292.1	224.1	204 ft	1	
34055875	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	6.37 U				-1.46 pCi/L	1.57		436704.74	3682596.78			292.1	224.1	204 ft	1	
34052960	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.69	14.7 U				-0.208 pCi/L	3.98		436704.74	3682596.78			292.1	224.1	204 ft	1	
34061286	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	9.68 U				0.575 pCi/L	2.64		436704.74	3682596.78			292.1	224.1	204 ft	1	
34052898	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	1.41				6.02 pCi/mL	0.503		436704.74	3682596.78			292.1	224.1	204 ft	1	
34052854	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.07	20.2 U				-5.02 pCi/L	5.59		436704.74	3682596.78			292.1	224.1	204 ft	1	
34052853	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.35	17.3 U				0.546 pCi/L	4.48		436704.74	3682596.78			292.1	224.1	204 ft	1	
34055510	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.953	2.06 U				0.0878 pCi/L	0.556		436704.74	3682596.78			292.1	224.1	204 ft	1	
34068720	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.399	0.979 U			V;21	0.494 pCi/L	0.29		436704.74	3682596.78			292.1	224.1	204 ft	1	
34068721	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.853	1.85 U				0.335 pCi/L	0.497		436704.74	3682596.78			292.1	224.1	204 ft	1	
34068722	FSL 4D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.52	3.22 U				0.505 pCi/L	0.848		436704.74	3682596.78			292.1	224.1	204 ft	1	
34067929	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.97 mg/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057913	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	52.4 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057911	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057922	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057923	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.6 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057924	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057925	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057927	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057926	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.502 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057928	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				6.09 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057942	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057929	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.75 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057943	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057910	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057944	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057912	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057945	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34057946	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	18.7 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34060481	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34067945	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34067944	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34067943	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34067947	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34067946	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.98 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34067942	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.95 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34067938	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34067930	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34067931	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34053604	FSL 5D	MONITORING WELL	REG	2/4/20																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052904	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	2.67				39 pCi/mL	1.14		436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34052833	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.4	23.2 U				-4.93 pCi/L	6.4		436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34052832	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.2	22.6 U				2.29 pCi/L	5.7		436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34055886	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.16	3.03 U				0.805 pCi/L	0.936		436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34068665	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.429	1.62				2.37 pCi/L	0.596		436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34068666	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.842	1.75 U				-0.145 pCi/L	0.453		436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34068667	FSL 5D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.46	2.99 U				0.352 pCi/L	0.765		436696.73	3682438.42			289.7	223.7	203.5 ft	1	
34084849	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.02 mg/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071899	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	60.8 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071872	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071900	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071852	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.48 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071853	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071854	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071856	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071855	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071857	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.88 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071859	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071858	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.97 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071871	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.34 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071898	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071868	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071873	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071869	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	11.9 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34071870	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.78 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34077460	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0459 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34084865	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34084864	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34084863	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34084867	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34084866	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34084862	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34084858	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34084850	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34084851	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34078254	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.125	0.227 U				0.0186 pCi/L	0.051		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34078256	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0661	0.0661 U				0 pCi/L	0		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34078257	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0661	0.0661 U				0 pCi/L	0		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34078344	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0685	0.38 U				0.227 pCi/L	0.156		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34078260	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.165	0.208 U				-0.0184 pCi/L	0.021		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34078261	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.123	0.224 U				0.0184 pCi/L	0.051		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34080782	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.133	0.266 U				0.034 pCi/L	0.066		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34080784	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.112	0.24 U				0.0389 pCi/L	0.064		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34080785	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0601	0.0601 U				0 pCi/L	0		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34078460	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.115	0.381 J			21	0.177 pCi/L	0.133		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34078461	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0764	0.189 U				0.0282 pCi/L	0.057		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34078462	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0618	0.246 U				0.0912 pCi/L	0.092		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34070753	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.84	5.09 J			21	1.93 pCi/L	1.63		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34070754	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.95	8.6				9.28 pCi/L	2.82		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34078756	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	7.62 U				2.52 pCi/L	2.16		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34070220	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.67	17.8				77.5 pCi/L	5.58		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34078065	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.98				10.3 pCi/L	2.84		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34064618	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	1.23				3.01 pCi/mL	0.405		436709.94	3682329.47			284.1	222.1	202.1 ft	1	
34072084	FSL 6D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11	23.2 U				0.935 pCi/L	6.08		436709.94								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34057732	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34057666	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34057733	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34057668	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34057734	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34057760	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.4 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34061215	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0296 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34067907	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34067906	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34067905	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34067909	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34067908	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34067904	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34067900	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34067892	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34067893	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053576	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0578	0.0578 U				0 pCi/L	0		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053578	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0569	0.144 U				0.0216 pCi/L	0.043		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053579	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0569	0.0569 U				0 pCi/L	0		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053580	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0589	0.294 U				0.152 pCi/L	0.117		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053749	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0598	0.0598 U				0 pCi/L	0		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053767	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.111	0.133 U				-0.00552 pCi/L	0.011		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053803	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.195	0.251 U				-0.031 pCi/L	0.028		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053805	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.148	0.324 U				0.0617 pCi/L	0.088		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053806	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0668	0.166 U				0.0246 pCi/L	0.05		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053527	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0639	0.158 U				0.0236 pCi/L	0.047		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053528	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.146	0.176 U				-0.00727 pCi/L	0.015		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34053529	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0637	0.0637 U				0 pCi/L	0		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34052987	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.4	10.4 J			21	9.51 pCi/L	4.01		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34052988	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.33	16				21.1 pCi/L	5.36		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34055529	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	9.43 J			21	8.38 pCi/L	3.07		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34052969	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.72	16.1				28.7 pCi/L	4.67		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34061280	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.43	10 J			21	5.73 pCi/L	2.79		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34052908	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	1.14				2.54 pCi/mL	0.368		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34052791	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.61	20.8 U				-2.4 pCi/L	5.58		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34052790	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.12	19.7 U				-1.5 pCi/L	5.3		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34055892	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	2.34 U				0.368 pCi/L	0.625		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34068655	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.491	2.12				5.16 pCi/L	0.812		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34068656	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.782	1.87 J			21	1.37 pCi/L	0.544		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34068657	FSL 7D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.47	5.59				6.85 pCi/L	2.06		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34068043	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.05 mg/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057903	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	43.8 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057901	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057904	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057905	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.69 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057914	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057915	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057917	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057916	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.28 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057918	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				6.65 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057920	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	4 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057919	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.06 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057921	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057900	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34057934	FSL 8D	MONITORING WELL																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34055726	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0622	0.39 U				0.275	pCi/L	0.164	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34055645	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0685	0.0685 U				0	pCi/L	0	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34055646	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.127	0.153 U				-0.00632	pCi/L	0.013	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34061722	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.157	0.195 U				-0.0134	pCi/L	0.019	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34061724	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.157	0.372 U				0.0918	pCi/L	0.108	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34061725	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0709	0.176 U				0.0262	pCi/L	0.053	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34055690	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.121	0.22 U				0.018	pCi/L	0.05	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34055691	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0803	0.0803 U				0	pCi/L	0	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34055692	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.065	0.065 U				0	pCi/L	0	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34053014	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.72	6.6 U				1.51	pCi/L	1.94	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34053015	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	10.6 J			21	4.39	pCi/L	3.15	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34055870	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.33	7.71 U				1.66	pCi/L	2.19	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34052972	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	15.6				18.4	pCi/L	4.43	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34061282	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.42	9.74 U				1.29	pCi/L	2.66	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34052910	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	1.04				1.68	pCi/mL	0.323	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34052797	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.71	20.9 U				-2.1	pCi/L	5.61	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34052796	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.1	19.8 U				-1.95	pCi/L	5.36	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34055893	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	2.46 U				0.913	pCi/L	0.686	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34068695	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.352	1.21 J			V	1.83	pCi/L	0.427	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34068696	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.841	1.84 U				0.454	pCi/L	0.501	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34068697	FSL 8D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.92	4.28 U				1.07	pCi/L	1.18	436778.78	3682123.89			288.8	222.8	202.7	ft	1
34080004	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				22.1	mg/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071449	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				787	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071415	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071450	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071451	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	15.1	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071452	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.181	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071453	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.125	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071455	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071454	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				11	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071456	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.74	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071458	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071457	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.06	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071459	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071462	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071460	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071416	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071461	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	22.8	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34071414	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.24	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34070172	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.17	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34080020	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34080019	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34080018	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34080022	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34080021	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34080017	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				4.65	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34080013	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34080006	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34080005	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005	mg/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34078124	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0998	0.846				1.26	pCi/L	0.373	436837.61	3682058.81			283.5	221.5	201.4	ft	1
34078126	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0983	0.12 U				-0.00537	pCi/L	0.011	436837.61	3682058.81			283.5	221.5	201.4	ft	1
34078127	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0529	0.714 U				1.06	pCi/L	0.331	436837.61	3682058.81			283.5	221.5	201.4	ft	1
34078128	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0548	0.256 U															

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34080494	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.735	1.94				2.47	pCi/L	0.604	436837.61	3682058.81			283.5	221.5	201.4	ft	1
34080495	FSL 9D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	2.35	6.17	J		21	4.74	pCi/L	1.91	436837.61	3682058.81			283.5	221.5	201.4	ft	1
34068157	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				4.15	mg/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057610	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400	J		21	167	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057584	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057611	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057612	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	17.1	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057613	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	J		21	0.714	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057614	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.124	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057616	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057615	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	J		21	2.08	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057641	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5	J		21	2.72	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057643	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	0.628	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057642	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	3.21	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057644	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057583	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057645	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057609	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057646	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34057647	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	J		21	11.5	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34060479	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J		21	0.0398	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34068173	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34068172	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	J		21	0.37	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34068171	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U			5	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34068175	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34068174	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				4.43	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34068170	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				14.3	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34068166	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U			10	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34068158	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U			5	ug/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34068159	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005	U			0.005	mg/L		436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053543	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0649	0.161	U			0.024	pCi/L	0.048	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053545	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0639	0.0639	U			0	pCi/L	0	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053546	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0639	0.0639	U			0	pCi/L	0	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053547	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0662	0.367	U			0.22	pCi/L	0.151	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053696	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0628	0.0628	U			0	pCi/L	0	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053697	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.117	0.14	U			-0.00579	pCi/L	0.012	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053818	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.231	0.381	U			-0.0116	pCi/L	0.075	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053820	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.138	0.273	U			0.0346	pCi/L	0.067	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053821	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0623	0.0623	U			0	pCi/L	0	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053487	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.115	0.845				1.1	pCi/L	0.365	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053496	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.17	0.21	U			-0.0141	pCi/L	0.02	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34053497	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.137	0.704				0.721	pCi/L	0.283	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34052978	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.71	9.86	J		21	6.26	pCi/L	3.57	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34052979	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.83	11.3	U			3.62	pCi/L	3.26	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34055523	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.06	U			0.707	pCi/L	1.9	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34052964	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.74	15.1	J		21	7.37	pCi/L	4.2	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34059424	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.4	10.6				19	pCi/L	3.12	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34052902	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	1.06				1.84	pCi/mL	0.334	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34052829	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.6	22.9	U			-1.49	pCi/L	6.13	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34052828	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.2	21.9	U			-2.45	pCi/L	5.86	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34055490	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.889	3	J		21	1.59	pCi/L	1.06	436515.184	3682890.99			263.98	198.98	178.98	ft	1
34068725	FSL 10C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.304																

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34057808	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.48 ug/L			436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34060484	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068192	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068191	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068190	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068194	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068193	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.47 ug/L			436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068189	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				4.13 ug/L			436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068185	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068177	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068178	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9066	PHENOLS	64743-03-9	0.00167	0.005 U				0.005 mg/L			436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053669	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0607	0.151 U				0.0224 pCi/L	0.045		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053703	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0598	0.0598 U				0 pCi/L	0		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053574	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0598	0.0598 U				0 pCi/L	0		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053575	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0619	0.247 U				0.0913 pCi/L	0.092		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053746	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0586	0.145 U				0.0216 pCi/L	0.043		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053747	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.13	0.16 U				-0.0108 pCi/L	0.015		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053838	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.194	0.307 U				-0.00617 pCi/L	0.057		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053801	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.124	0.225 U				0.0184 pCi/L	0.051		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053802	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0664	0.0664 U				0 pCi/L	0		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053523	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0668	0.207 U				0.0493 pCi/L	0.07		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053524	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.153	0.184 U				-0.0076 pCi/L	0.015		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34053525	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0667	0.0667 U				0 pCi/L	0		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34052989	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.53	6.24 U				1.5 pCi/L	1.86		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34052990	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.38	21.6				70.8 pCi/L	8.59		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34055528	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.39	7.04 U				0.275 pCi/L	1.83		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34052968	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	15 U				3.64 pCi/L	4.12		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34061279	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.39	17.9				254 pCi/L	6.75		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34052907	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.39	1.07				2.04 pCi/mL	0.34		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34052789	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.2	21.2 U				-0.968 pCi/L	6		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34052788	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.86	20.9 U				0.101 pCi/L	5.5		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34055891	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	2.33 U				0.0719 pCi/L	0.629		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068730	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.377	0.947 U			V;21	0.536 pCi/L	0.285		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068731	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.524	1.15 U				0.265 pCi/L	0.312		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34068732	FSL 11C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.87	4.69 J			21	2.31 pCi/L	1.41		436572.477	3682458.27			298.44	190.74	170.74 ft	1	
34115635	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				13 mg/L			436774.047	3680895.14			183.5	163.5	161 ft	1	
34081295	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436774.047	3680895.14			183.5	163.5	161 ft	1	
34081296	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436774.047	3680895.14			183.5	163.5	161 ft	1	
34093168	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436774.047	3680895.14			183.5	163.5	161 ft	1	
34115667	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.112	0.318				0.276 pCi/L	0.103		436774.047	3680895.14			183.5	163.5	161 ft	1	
34115669	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.069	0.2079				0.233 pCi/L	0.07		436774.047	3680895.14			183.5	163.5	161 ft	1	
34115671	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.363	0.805 U				0.196 pCi/L	0.221		436774.047	3680895.14			183.5	163.5	161 ft	1	
34089890	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.104	0.223 U				0.0362 pCi/L	0.06		436774.047	3680895.14			183.5	163.5	161 ft	1	
34089891	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0691	0.0691 U				0 pCi/L	0		436774.047	3680895.14			183.5	163.5	161 ft	1	
34089892	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.104	0.292 U				0.0979 pCi/L	0.094		436774.047	3680895.14			183.5	163.5	161 ft	1	
34115554	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	2.78 U				-0.303 pCi/L	0.271		436774.047	3680895.14			183.5	163.5	161 ft	1	
34115555	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	10.8 J			21	7.38 pCi/L	3.39		436774.047	3680895.14			183.5	163.5	161 ft	1	
34094168	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.82 U				0.319 pCi/L	1.84		436774.047	3680895.14			183.5	163.5	161 ft	1	
34081259	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.12	18.8				79.5 pCi/L	5.83		436774.047	3680895.14			183.5	163.5	161 ft	1	
34118123	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	10.8				24.1 pCi/L	3.22		436774.047	3680895.14			183.5	163.5	161 ft	1	
34081244	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	4.32				108 pCi/mL	1.94		436774.047	3680895.14			183.5	163.5	161 ft	1	
34118192	FSP 2A	PIEZOMETER WELL	REG	3/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.988	2.14 U				0.1 pCi/L	0.576		436774.047	3680895.14			183.5	163.5	161 ft	1	
34115634	FSP																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34081292	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34093172	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.128 ug/L			436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34115705	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.219	0.501 U				0.147 pCi/L	0.141		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34115708	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.066	0.1719				0.109 pCi/L	0.053		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34115713	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.493	1.349				2.11 pCi/L	0.428		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34089894	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	URANIUM-233/234		U3334	0.111	0.331 U				0.126 pCi/L	0.11		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34089895	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0735	0.0735 U				0 pCi/L	0		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34089896	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0594	0.345 J			21	0.219 pCi/L	0.143		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34115572	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.95	5.13 U				0.085 pCi/L	1.09		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34115573	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.18	11.3 J			21	7.37 pCi/L	3.57		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34094169	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	6.58 U				0.284 pCi/L	1.72		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34081266	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.84	15.5 J			21	11.3 pCi/L	4.34		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34118124	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	9.54 U				4.12 pCi/L	2.65		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34081248	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.448	1.82				11.7 pCi/mL	0.687		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34118179	FSP 47A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.2	5.01				9.95 pCi/L	1.91		436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34082810	FSP-072A	SEEPLINE	REG	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	12.3				1000 pCi/mL	5.92		437603.739	3681638.06			194.8	178.8	176.3 ft	1	
34082811	FSP-072B	SEEPLINE	REG	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	12.8				1100 pCi/mL	6.18		437603.342	3681638.61			194.8	189.8	184.8 ft	1	
34115695	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.019	0.2				3.7 mg/L			436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34081287	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34081288	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34093174	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34115717	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.217	0.493 U				0.136 pCi/L	0.138		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34115719	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.072	0.1485 U				0.0109 pCi/L	0.038		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34115721	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.485	1.061 U				0.185 pCi/L	0.288		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34083794	FSP-12A	SEEPLINE	REG	2/20/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.6 mg/L			436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34056788	FSP-12A	SEEPLINE	REG	1/23/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.7 mg/L			436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34118551	FSP-12A	SEEPLINE	REG	3/20/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3.3 mg/L			436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34118564	FSP-12A	SEEPLINE	REG	3/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.296	2.776				37.5 pCi/mL	1.24		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34056800	FSP-12A	SEEPLINE	REG	1/23/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	354	2514				27800 pCi/L	1080		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34083874	FSP-12A	SEEPLINE	REG	2/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.37	3.17				49.9 pCi/mL	1.4		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34089902	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.118	0.437 J			21	0.286 pCi/L	0.16		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34089903	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0658	0.236 U				0.0729 pCi/L	0.085		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34089904	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0533	0.435 J			21	0.413 pCi/L	0.191		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34115559	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.08	6.22 U				0.63 pCi/L	1.57		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34115560	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	9.98 U				2.82 pCi/L	2.86		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34094157	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.67 U				0.45 pCi/L	1.76		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34081263	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.21	16.9				22.9 pCi/L	4.82		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34118128	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	9.37 U				1.6 pCi/L	2.56		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34081250	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.446	2.79				37.7 pCi/mL	1.17		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34118183	FSP-12A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.17	3.67 J			21	3.4 pCi/L	1.25		436755.266	3681184.76			200.7	188.78	186.27 ft	1	
34115698	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.38	4				66 mg/L			436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34081285	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				4.25 ug/L			436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34081286	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				49.4 ug/L			436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34093175	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0705 ug/L			436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34115731	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.21	1.996				15.1 pCi/L	0.893		436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34115733	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.068	0.8657				9.74 pCi/L	0.399		436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34115735	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.453	5.413				124 pCi/L	2.48		436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34089906	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.102	0.476 J			21	0.38 pCi/L	0.187		436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34089907	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0678	0.0678 U				0 pCi/L	0		436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34089908	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0548	0.358 J			21	0.263 pCi/L	0.151		436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34115561	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.6	23.7				42.9 pCi/L	10.1		436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34115562	FSP204A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.11	49.5				404 pCi/L	21.2		436612.996	3680960.79			190.5	178.27	175.78 ft	1	
34094158	FSP204A	SEEPLINE																							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34118126	FSP226A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.2	9.98				14 pCi/L	2.89		436556.675	3680922.68			189.5	177.41	174.9 ft	1	
34081249	FSP226A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.446	5.5				183 pCi/mL	2.53		436556.675	3680922.68			189.5	177.41	174.9 ft	1	
34118181	FSP226A	SEEPLINE	REG	3/11/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.12	3.21 J			21	1.84 pCi/L	1.04		436556.675	3680922.68			189.5	177.41	174.9 ft	1	
34115753	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.38	4				63 mg/L			436418.964	3680751.57			185.5	173	170.5 ft	1	
34081267	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				7.29 ug/L			436418.964	3680751.57			185.5	173	170.5 ft	1	
34081268	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				40.6 ug/L			436418.964	3680751.57			185.5	173	170.5 ft	1	
34093177	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0669 ug/L			436418.964	3680751.57			185.5	173	170.5 ft	1	
34115759	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.193	1.959				14.4 pCi/L	0.883		436418.964	3680751.57			185.5	173	170.5 ft	1	
34115761	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.058	0.8617				9.65 pCi/L	0.402		436418.964	3680751.57			185.5	173	170.5 ft	1	
34115763	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.436	4.056				63.2 pCi/L	1.81		436418.964	3680751.57			185.5	173	170.5 ft	1	
34093239	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0578	0.336 J			21	0.213 pCi/L	0.139		436418.964	3680751.57			185.5	173	170.5 ft	1	
34093238	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0712	0.177 U				0.0263 pCi/L	0.053		436418.964	3680751.57			185.5	173	170.5 ft	1	
34093240	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.107	0.385 J			21	0.207 pCi/L	0.139		436418.964	3680751.57			185.5	173	170.5 ft	1	
34115578	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.47	18.2				23 pCi/L	7.39		436418.964	3680751.57			185.5	173	170.5 ft	1	
34115579	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.99	39.8				257 pCi/L	16.9		436418.964	3680751.57			185.5	173	170.5 ft	1	
34094188	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	25.5				79.7 pCi/L	11.1		436418.964	3680751.57			185.5	173	170.5 ft	1	
34106710	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.11	18.4				69.7 pCi/L	5.65		436418.964	3680751.57			185.5	173	170.5 ft	1	
34118131	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	12.5				68.7 pCi/L	4.14		436418.964	3680751.57			185.5	173	170.5 ft	1	
34089962	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	10.2				666 pCi/mL	4.86		436418.964	3680751.57			185.5	173	170.5 ft	1	
34111596	FSP249A	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	5.43				9.98 pCi/L	2.18		436418.964	3680751.57			185.5	173	170.5 ft	1	
34115754	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.19	2				16 mg/L			436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34081269	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.52 ug/L			436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34081270	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				12.1 ug/L			436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34093176	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34115766	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.204	0.932				2.3 pCi/L	0.364		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34115768	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.071	0.393				1.55 pCi/L	0.161		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34115770	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.411	2.791				27.6 pCi/L	1.19		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34093246	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.108	0.387 J			21	0.208 pCi/L	0.14		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34093247	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0715	0.177 U				0.0264 pCi/L	0.053		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34093248	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.128	0.323 U				0.096 pCi/L	0.098		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34115563	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.86	11 J			21	7.91 pCi/L	4.07		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34115577	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.98	25				87.9 pCi/L	9.99		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34094190	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	15				31.8 pCi/L	5.87		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34106709	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.09	16.5				22 pCi/L	4.73		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34118130	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	10.4				19.1 pCi/L	3.07		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34089961	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	4.82				137 pCi/mL	2.19		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34111594	FSP249B	PIEZOMETER WELL	REG	3/12/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.968	2.77 J			21	1.13 pCi/L	0.902		436418.523	3680752.66			185.7	182.7	177.7 ft	1	
34049718	FSS 2D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437541.93	3682320.92			259.4	224.4	204.4 ft	1	
34049720	FSS 2D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.8 ug/L			437541.93	3682320.92			259.4	224.4	204.4 ft	1	
34049760	FSS 3D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34049762	FSS 3D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34060958	FSS003C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437471.77	3682219.07			256	181.5	161.5 ft	1	
34060960	FSS003C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1 ug/L			437471.77	3682219.07			256	181.5	161.5 ft	1	
34047355	FSS003C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437471.77	3682219.07			256	181.5	161.5 ft	1	
34044533	FSS003C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.403	3.66				75.1 pCi/mL	1.63		437471.77	3682219.07			256	181.5	161.5 ft	1	
34111688	FTF 19	MONITORING WELL	REG	3/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.38 mg/L			436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34078635	FTF 19	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34078636	FTF 19	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34078637	FTF 19	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				39.9 ug/L			436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34078638	FTF 19	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6730 ug/L			436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34077228	FTF 19	MONITORING WELL	REG	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.433	1.23				2.76 pCi/mL	0.396		436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34111754	FTF 19	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.65	6.49 J		J	21	2.9 pCi/L	1.92		436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34111755	FTF 19	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.77	7.95 U		U		-0.171 pCi/L	2.09		436								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34111750	FTF 22	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-006	IODINE-129	15046-84-1	1.06	1.82	U	U		0.294	pCi/L	0.38	436895.58	3682471.46			284.6	242.6	212.6	ft	1
34111685	FTF 23	MONITORING WELL	REG	3/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.65	mg/L		436961.39	3682466.79			284.2	231.2	201.2	ft	1
34078623	FTF 23	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		436961.39	3682466.79			284.2	231.2	201.2	ft	1
34078624	FTF 23	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		436961.39	3682466.79			284.2	231.2	201.2	ft	1
34078625	FTF 23	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	J	J	21	6.45	ug/L		436961.39	3682466.79			284.2	231.2	201.2	ft	1
34078626	FTF 23	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4290	ug/L		436961.39	3682466.79			284.2	231.2	201.2	ft	1
34077231	FTF 23	MONITORING WELL	REG	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	1.12				1.52	pCi/mL	0.341	436961.39	3682466.79			284.2	231.2	201.2	ft	1
34111745	FTF 23	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.17	4.87	U	U		1.23	pCi/L	1.35	436961.39	3682466.79			284.2	231.2	201.2	ft	1
34111746	FTF 23	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.76	6.26	U	U		2.21	pCi/L	1.75	436961.39	3682466.79			284.2	231.2	201.2	ft	1
34111747	FTF 23	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-006	IODINE-129	15046-84-1	0.928	1.99	U	U		-0.056	pCi/L	0.533	436961.39	3682466.79			284.2	231.2	201.2	ft	1
34081968	FTF 28	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1				2.1	mg/L		436731.599	3682536.22			293.92	161.92	151.92	ft	1
34111689	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.15	mg/L		436731.599	3682536.22			293.92	161.92	151.92	ft	1
34111690	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.94	mg/L		436731.599	3682536.22			293.92	161.92	151.92	ft	1
34078643	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		436731.599	3682536.22			293.92	161.92	151.92	ft	1
34078639	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		436731.599	3682536.22			293.92	161.92	151.92	ft	1
34078644	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		436731.599	3682536.22			293.92	161.92	151.92	ft	1
34078640	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		436731.599	3682536.22			293.92	161.92	151.92	ft	1
34078645	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	J	J	21	9.22	ug/L		436731.599	3682536.22			293.92	161.92	151.92	ft	1
34078641	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	J	J	21	9.12	ug/L		436731.599	3682536.22			293.92	161.92	151.92	ft	1
34078642	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2550	ug/L		436731.599	3682536.22			293.92	161.92	151.92	ft	1
34078646	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2520	ug/L		436731.599	3682536.22			293.92	161.92	151.92	ft	1
34082710	FTF 28	MONITORING WELL	REG	2/19/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.063	0.2181				0.348	pCi/L	0.078	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34082712	FTF 28	MONITORING WELL	REG	2/19/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.355	0.807	U	U		0.304	pCi/L	0.226	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34064764	FTF 28	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0581	0.18	U	U		0.0429	pCi/L	0.061	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34064765	FTF 28	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0717	0.0717	U	U		0	pCi/L	0	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34064766	FTF 28	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.058	0.144	U	U		0.0214	pCi/L	0.043	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34064542	FTF 28	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.07	6.38	U	U		0.623	pCi/L	1.65	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34064543	FTF 28	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	44.6				369	pCi/L	20.2	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34064780	FTF 28	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.39	7.35	U	U		-0.258	pCi/L	1.98	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34077234	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	1.24				2.81	pCi/mL	0.401	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34062573	FTF 28	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.14				2.11	pCi/mL	0.361	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34077220	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	1.16				2.4	pCi/mL	0.373	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34077265	FTF 28	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.04	2.25	U	U		0.227	pCi/L	0.603	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34111762	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2	5.42	J	J	21	2.33	pCi/L	1.71	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34111757	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.5	2.84	U	U		-0.0444	pCi/L	0.668	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34111763	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.04	37				685	pCi/L	17	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34111758	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.94	39.9				779	pCi/L	18.5	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34120240	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	RADA-003	CARBON-14	14762-75-5	7.61	16.8	U	U		5.14	pCi/L	4.57	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34120220	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-003	CARBON-14	14762-75-5	7.67	16.7	U	U		2.58	pCi/L	4.52	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34120231	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	4.68	8.84	U	U		-1.32	pCi/L	2.08	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34120251	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	4.98	9.88	U	U		-0.765	pCi/L	2.45	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34111765	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.53	60.1				1290	pCi/L	25.8	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34111760	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.22	57				1220	pCi/L	24.4	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34111759	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-006	IODINE-129	15046-84-1	0.898	1.88	U	U		-0.198	pCi/L	0.492	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34111764	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	RADA-006	IODINE-129	15046-84-1	1.07	2.24	U	U		-0.219	pCi/L	0.585	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34120249	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.491	1.28	J	J	21	0.784	pCi/L	0.395	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34120229	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.52	1.42	J	J	21	1.13	pCi/L	0.451	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34120250	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.429	1.06	J	J	21	0.684	pCi/L	0.316	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34120230	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.45	1.12	J	J	21	0.822	pCi/L	0.336	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34120237	FTF 28	MONITORING WELL	FD	3/10/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	22.9	49.5	U	U		-8.8	pCi/L	13.3	436731.599	3682536.22			293.92	161.92	151.92	ft	1
34120217	FTF 28	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	19.8	42.2	U	U		-6.15	pCi/L	11.2	436731.599	3682536.22			293.92				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34114512	FTF 29	MONITORING WELL	REG	3/13/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.69 mg/L			436637.736	3682655.34			297.79	177.29	157.29 ft	1	
34082550	FTF 29	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 ug/L	U			1 ug/L			436637.736	3682655.34			297.79	177.29	157.29 ft	1	
34082551	FTF 29	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436637.736	3682655.34			297.79	177.29	157.29 ft	1	
34082552	FTF 29	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10 ug/L			436637.736	3682655.34			297.79	177.29	157.29 ft	1	
34082553	FTF 29	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				7390 ug/L			436637.736	3682655.34			297.79	177.29	157.29 ft	1	
34082673	FTF 29	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	1.49				6.31 pCi/mL	0.529		436637.736	3682655.34			297.79	177.29	157.29 ft	1	
34114555	FTF 29	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.25	2.7 U	U			0.0984 pCi/L	0.726		436637.736	3682655.34			297.79	177.29	157.29 ft	1	
34114556	FTF 29	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.15	3.19				11.3 pCi/L	1.02		436637.736	3682655.34			297.79	177.29	157.29 ft	1	
34111791	FTF 29	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-006	IODINE-129	15046-84-1	0.838	1.47 U	U			0.0956 pCi/L	0.318		436637.736	3682655.34			297.79	177.29	157.29 ft	1	
34114364	FTF009R	MONITORING WELL	REG	3/11/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.55 mg/L			436711.916	3682659.26			292.97	212.97	202.97 ft	1	
34078619	FTF009R	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			436711.916	3682659.26			292.97	212.97	202.97 ft	1	
34078620	FTF009R	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436711.916	3682659.26			292.97	212.97	202.97 ft	1	
34078621	FTF009R	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				697 ug/L			436711.916	3682659.26			292.97	212.97	202.97 ft	1	
34078622	FTF009R	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5960 ug/L			436711.916	3682659.26			292.97	212.97	202.97 ft	1	
34077239	FTF009R	MONITORING WELL	REG	3/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.449	1.12				1.27 pCi/mL	0.333		436711.916	3682659.26			292.97	212.97	202.97 ft	1	
34114397	FTF009R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.5	5.22 U	U			0.569 pCi/L	1.36		436711.916	3682659.26			292.97	212.97	202.97 ft	1	
34114398	FTF009R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.63	5.83 U	U			1.54 pCi/L	1.6		436711.916	3682659.26			292.97	212.97	202.97 ft	1	
34114399	FTF009R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-006	IODINE-129	15046-84-1	1.28	2.47 U	U			0.0593 pCi/L	0.597		436711.916	3682659.26			292.97	212.97	202.97 ft	1	
34114365	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.35 mg/L			436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34078707	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34078708	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34078709	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				14.9 ug/L			436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34078710	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4050 ug/L			436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34077242	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	1.55				7 pCi/mL	0.554		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34114400	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.37	6.91 J	J		21	4 pCi/L	2.27		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34114401	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.51	12.4				51.7 pCi/L	4.95		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120316	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-003	CARBON-14	14762-75-5	7.67	16.8 U	U			4.51 pCi/L	4.58		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120344	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	5.47	11.7 U	U			1.86 pCi/L	3.12		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120345	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.17	22.8				142 pCi/L	7.82		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34114402	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-006	IODINE-129	15046-84-1	1.08	2.25 U	U			0.469 pCi/L	0.585		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120324	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.395	1.25				1.54 pCi/L	0.425		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120325	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.463	1.07 U	U			0.404 pCi/L	0.301		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120313	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	22.1	45.9 U	U			2.55 pCi/L	11.9		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120315	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	10.1	29.4 R	R		21;1	11.9 pCi/L	9.66		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120317	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	4.9	9.66 U	U			1.66 pCi/L	2.38		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120318	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	5.66	10.9 U	U			1.08 pCi/L	2.63		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120319	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	9.36	21.4 U	U			1.22 pCi/L	6.04		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120320	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	14.3	37.7 R	R		21;1	17.5 pCi/L	11.7		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120322	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	63	129 U	U			-20.2 pCi/L	33.1		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120326	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	3.79	8.73 U	U			0.779 pCi/L	2.47		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120323	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-020	PROMETHIUM-147	14380-75-7	7.66	16.8 U	U			3.65 pCi/L	4.55		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120321	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-022	NICKEL-59	14336-70-0	15.4	36.2 U	U			-19.7 pCi/L	10.4		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34120339	FTF012R	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-022	NICKEL-63	13981-37-8	36.1	79.3 U	U			22.6 pCi/L	21.6		436779.642	3682606.47			289.53	205.53	195.53 ft	1	
34114427	FTF030	MONITORING WELL	REG	3/12/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.13 mg/L			436822.461	3682464.57			293.58	193.58	183.58 ft	1	
34078679	FTF030	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J		21	0.22 ug/L			436822.461	3682464.57			293.58	193.58	183.58 ft	1	
34078680	FTF030	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436822.461	3682464.57			293.58	193.58	183.58 ft	1	
34078681	FTF030	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				65.2 ug/L			436822.461	3682464.57			293.58	193.58	183.58 ft	1	
34078682	FTF030	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3070 ug/L			436822.461	3682464.57			293.58	193.58	183.58 ft	1	
34082665	FTF030	MONITORING WELL	REG	3/12/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	1.06				1.16 pCi/mL	0.318		436822.461	3682464.57			293.58	193.58	183.58 ft	1	
34114459	FTF030	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.9	5.26 U	U			-0.452 pCi/L	1.18		436822.461	3682464.57			293.58	193.58	183.58 ft	1	
34114460	FTF030	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.35	5.55 J	J		21	2.56 pCi/L	1.6		436822.461	3682464.57			293.58	193.58	183.58 ft	1	
34114462	FTF030	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.93	15 U	U			1.01 pCi/L	4.04		436822.461	3682464.57			293.58	193.58	183.58 ft	1	
34114461	FTF030	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-006	IODINE																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34111691	HAA 1A	MONITORING WELL	REG	3/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J	J		21	0.0351	mg/L		440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34078631	HAA 1A	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34078632	HAA 1A	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34078633	HAA 1A	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10	ug/L		440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34078634	HAA 1A	MONITORING WELL	REG	3/10/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1810	ug/L		440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34077229	HAA 1A	MONITORING WELL	REG	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	0.98 U	U			0.349	pCi/mL	0.273	440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34111767	HAA 1A	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.31	5.03 U	U			0.99	pCi/L	1.36	440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34111768	HAA 1A	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.64	5.6 U	U			0.665	pCi/L	1.48	440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34111769	HAA 1A	MONITORING WELL	REG	3/10/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.81	14.6 U	U			-2.03	pCi/L	3.87	440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34114423	HAA 1C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U	U			0.05	mg/L		440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34082598	HAA 1C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J		21	0.116	ug/L		440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34082599	HAA 1C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34082600	HAA 1C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				27.7	ug/L		440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34082601	HAA 1C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1950	ug/L		440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34082668	HAA 1C	MONITORING WELL	REG	3/12/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	0.94 U	U			0.153	pCi/mL	0.256	440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34114443	HAA 1C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1	2.06 U	U			-0.194	pCi/L	0.532	440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34114444	HAA 1C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.87	1.97 J	J		21	1.03	pCi/L	0.549	440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34114445	HAA 1C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.18	14 J	J		21	10.5	pCi/L	3.92	440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34114424	HAA 1D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.36	mg/L		440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34082594	HAA 1D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34082595	HAA 1D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34082596	HAA 1D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J		21	4.2	ug/L		440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34082597	HAA 1D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3650	ug/L		440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34082669	HAA 1D	MONITORING WELL	REG	3/12/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	1.12				1.45	pCi/mL	0.341	440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34114447	HAA 1D	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.851	1.89 U	U			0.556	pCi/L	0.519	440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34114448	HAA 1D	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.8	1.86 J	J		21	1.42	pCi/L	0.532	440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34114449	HAA 1D	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.77	19.2				88.2	pCi/L	6.22	440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34114425	HAA 2B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0759	mg/L		440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34082590	HAA 2B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34082591	HAA 2B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34082592	HAA 2B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J		21	3.78	ug/L		440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34082593	HAA 2B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6100	ug/L		440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34082670	HAA 2B	MONITORING WELL	REG	3/12/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	0.927 U	U			0.00863	pCi/mL	0.248	440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34114451	HAA 2B	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.882	1.96 U	U			0.452	pCi/L	0.539	440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34114452	HAA 2B	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.02	2.17 U	U			-0.356	pCi/L	0.573	440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34114453	HAA 2B	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.87	14.7 U	U			-1.56	pCi/L	3.93	440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34114426	HAA 2C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.558	mg/L		440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34082582	HAA 2C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34082583	HAA 2C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34082584	HAA 2C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				16.6	ug/L		440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34082585	HAA 2C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1780	ug/L		440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34082672	HAA 2C	MONITORING WELL	REG	3/12/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	1.02 J	J		21	0.762	pCi/mL	0.296	440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34114455	HAA 2C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.75	1.53 U	U			-0.198	pCi/L	0.389	440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34114456	HAA 2C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.887	1.93 U	U			0.323	pCi/L	0.522	440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34114457	HAA 2C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.97	15 U	U			-1.34	pCi/L	3.99	440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34114504	HAA 2D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.565	mg/L		440093.78	3682611.37			290.8	280.4	260.3 ft	1	
34082570	HAA 2D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		440093.78	3682611.37			290.8	280.4	260.3 ft	1	
34082571	HAA 2D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		440093.78	3682611.37			290.8	280.4	260.3 ft	1	
34082572	HAA 2D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J		21	1.32	ug/L		440093.78	3682611.37			290.8	280.4	260.3 ft	1	
34082573	HAA 2D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4080	ug/L		440093.78	3682611.37			290.8	280.4	260.3 ft	1	
34082654	HAA 2D	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	1.24				2.71	pCi/mL	0.4	440093.78	3682611.37			290.8	280.4	260.3 ft	1	
34114523	HAA 2D	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.887	1.91 U	U			0.3	pCi/L	0.513	440093.78	3682611.37			290.8	280.4	260.3 ft	1	
34114524	HAA 2D	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.987	2.18 U	U			0.632	pCi/L	0.595	440093.78	3682611.37			290.8	280.4	260.3 ft	1	
34114525	HAA 2D	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.75	14.3 U	U			-3.88	pCi/L	3.78	440093.78	3682611.37							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34111789	HAA 4C	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	5.82	12.9 U		U		4.94	pCi/L	3.53	440024.6	3683042.57			298.8	168.3	158.3 ft		1
34114361	HAA 4D	MONITORING WELL	REG	3/11/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				8.34	mg/L		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34078615	HAA 4D	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1	ug/L		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34078616	HAA 4D	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100	ug/L		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34078617	HAA 4D	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				31	ug/L		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34078618	HAA 4D	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3180	ug/L		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34077240	HAA 4D	MONITORING WELL	REG	3/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.453	1.45				5.17	pCi/mL	0.5	440022.13	3683040.84			298.7	275.7	255.7 ft		1
34114385	HAA 4D	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.89	8.13 J		J	21	6.12	pCi/L	2.62	440022.13	3683040.84			298.7	275.7	255.7 ft		1
34114386	HAA 4D	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.25	9.47				15.4	pCi/L	3.11	440022.13	3683040.84			298.7	275.7	255.7 ft		1
34114387	HAA 4D	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.01	15 U		U		-1.49	pCi/L	4	440022.13	3683040.84			298.7	275.7	255.7 ft		1
34114505	HAA 7B	MONITORING WELL	REG	3/13/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0779	mg/L		439842.22	3682733.14			287.32	145.32	135.31 ft		1
34082558	HAA 7B	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		J	21	0.104	ug/L		439842.22	3682733.14			287.32	145.32	135.31 ft		1
34082559	HAA 7B	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100	ug/L		439842.22	3682733.14			287.32	145.32	135.31 ft		1
34082560	HAA 7B	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		J	21	3.7	ug/L		439842.22	3682733.14			287.32	145.32	135.31 ft		1
34082561	HAA 7B	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2210	ug/L		439842.22	3682733.14			287.32	145.32	135.31 ft		1
34082657	HAA 7B	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.442	0.945 U		U		-0.0421	pCi/mL	0.251	439842.22	3682733.14			287.32	145.32	135.31 ft		1
34114527	HAA 7B	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.37	2.83 U		U		-0.406	pCi/L	0.73	439842.22	3682733.14			287.32	145.32	135.31 ft		1
34114528	HAA 7B	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.984	2.19 U		U		0.755	pCi/L	0.601	439842.22	3682733.14			287.32	145.32	135.31 ft		1
34114529	HAA 7B	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.04	15 U		U		-2.59	pCi/L	3.99	439842.22	3682733.14			287.32	145.32	135.31 ft		1
34114506	HAA 7C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J		J	21	0.0248	mg/L		439839.33	3682734.17			287.17	187.17	177.17 ft		1
34082578	HAA 7C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1	ug/L		439839.33	3682734.17			287.17	187.17	177.17 ft		1
34082579	HAA 7C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		J	21	10.5	ug/L		439839.33	3682734.17			287.17	187.17	177.17 ft		1
34082580	HAA 7C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		J	21	5.96	ug/L		439839.33	3682734.17			287.17	187.17	177.17 ft		1
34082581	HAA 7C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2960	ug/L		439839.33	3682734.17			287.17	187.17	177.17 ft		1
34082652	HAA 7C	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.44	0.983 U		U		0.272	pCi/mL	0.271	439839.33	3682734.17			287.17	187.17	177.17 ft		1
34114531	HAA 7C	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.937	2.12 U		U		0.705	pCi/L	0.592	439839.33	3682734.17			287.17	187.17	177.17 ft		1
34114532	HAA 7C	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.17	2.56 U		U		0.444	pCi/L	0.694	439839.33	3682734.17			287.17	187.17	177.17 ft		1
34114533	HAA 7C	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.9	14.7 U		U		-3.47	pCi/L	3.88	439839.33	3682734.17			287.17	187.17	177.17 ft		1
34114507	HAA 7D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.52	mg/L		439836.44	3682735.21			287.06	272.06	252.03 ft		1
34082574	HAA 7D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1	ug/L		439836.44	3682735.21			287.06	272.06	252.03 ft		1
34082575	HAA 7D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100	ug/L		439836.44	3682735.21			287.06	272.06	252.03 ft		1
34082576	HAA 7D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		J	21	3.43	ug/L		439836.44	3682735.21			287.06	272.06	252.03 ft		1
34082577	HAA 7D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5640	ug/L		439836.44	3682735.21			287.06	272.06	252.03 ft		1
34082653	HAA 7D	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.44	1.3				3.42	pCi/mL	0.429	439836.44	3682735.21			287.06	272.06	252.03 ft		1
34114535	HAA 7D	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.05	2.34 U		U		0.635	pCi/L	0.645	439836.44	3682735.21			287.06	272.06	252.03 ft		1
34114536	HAA 7D	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.07	2.48 J		J	21	2.26	pCi/L	0.703	439836.44	3682735.21			287.06	272.06	252.03 ft		1
34114537	HAA 7D	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.96	15 U		U		-0.774	pCi/L	4	439836.44	3682735.21			287.06	272.06	252.03 ft		1
34117647	HAA 8B	MONITORING WELL	SPL	3/20/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.051	mg/L		439720.01	3682799.78			287.14	144.14	134.14 ft		1
34120161	HAA 8B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0567	mg/L		439720.01	3682799.78			287.14	144.14	134.14 ft		1
34088976	HAA 8B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1	ug/L		439720.01	3682799.78			287.14	144.14	134.14 ft		1
34117649	HAA 8B	MONITORING WELL	SPL	3/20/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5	ug/L		439720.01	3682799.78			287.14	144.14	134.14 ft		1
34117651	HAA 8B	MONITORING WELL	SPL	3/20/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U		U		10	ug/L		439720.01	3682799.78			287.14	144.14	134.14 ft		1
34088977	HAA 8B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100	ug/L		439720.01	3682799.78			287.14	144.14	134.14 ft		1
34117656	HAA 8B	MONITORING WELL	SPL	3/20/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2.8	ug/L		439720.01	3682799.78			287.14	144.14	134.14 ft		1
34088978	HAA 8B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		J	21	2.43	ug/L		439720.01	3682799.78			287.14	144.14	134.14 ft		1
34088979	HAA 8B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1570	ug/L		439720.01	3682799.78			287.14	144.14	134.14 ft		1
34117659	HAA 8B	MONITORING WELL	SPL	3/20/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				1800	ug/L		439720.01	3682799.78			287.14	144.14	134.14 ft		1
34117676	HAA 8B	MONITORING WELL	SPL	3/20/2014	GRWATER	EPA900.0MOD	GROSS ALPHA	12587-46-1	0.951	2.071 U		U		0.397	pCi/L	0.56	439720.01	3682799.78			287.14	144.14	134.14 ft		1
34117678	HAA 8B	MONITORING WELL	SPL	3/20/2014	GRWATER	EPA900.0MOD	NONVOLATILE BETA	12587-47-2	1.08	2.442 U		U		0.895	pCi/L	0.681	439720.01	3682799.78			287.14	144.14	134.14 ft		1
34117682	HAA 8B	MONITORING WELL	SPL	3/20/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.353	0.709 U		U		-0.133	pCi/mL	0.178	439720.01	3682799.78			287.14	144.14	134.14 ft		1
34090963	HAA 8B	MONITORING WELL	REG	3/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.454	0.951 U		U		-0.203	pCi/mL	0.248	439720.01	3682799.78			287.14	144.14	134.14 ft		1
34120186	HAA 8B	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.39	5.55 U		U		1.7	pCi/L	1.58	439720.01	3682799.78			287.14	144.14	134.14 ft		1
34120187	HAA 8B	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-4																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34120195	HAA 8D	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.85	8.21 U	U			0.552	pCi/L	2.18	439716.81	3682796.86			287.07	272.07	252.07	ft	1
34120196	HAA 8D	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.14	15.1 U	U			-3.07	pCi/L	3.99	439716.81	3682796.86			287.07	272.07	252.07	ft	1
34120158	HAA 9B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.118	mg/L		439714.23	3682923.1			281.36	148.36	138.37	ft	1
34088956	HAA 9B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		439714.23	3682923.1			281.36	148.36	138.37	ft	1
34088957	HAA 9B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		439714.23	3682923.1			281.36	148.36	138.37	ft	1
34088958	HAA 9B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10	ug/L		439714.23	3682923.1			281.36	148.36	138.37	ft	1
34088959	HAA 9B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2690	ug/L		439714.23	3682923.1			281.36	148.36	138.37	ft	1
34090970	HAA 9B	MONITORING WELL	REG	3/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.45	0.962 U	U			-0.0598	pCi/mL	0.256	439714.23	3682923.1			281.36	148.36	138.37	ft	1
34120174	HAA 9B	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.74	6.6 U	U			2.16	pCi/L	1.93	439714.23	3682923.1			281.36	148.36	138.37	ft	1
34120175	HAA 9B	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.13	4.19 U	U			-0.528	pCi/L	1.03	439714.23	3682923.1			281.36	148.36	138.37	ft	1
34120176	HAA 9B	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.19	15.3 U	U			-2.34	pCi/L	4.05	439714.23	3682923.1			281.36	148.36	138.37	ft	1
34117494	HAA 9C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.37	mg/L		439715.08	3682920.18			281.53	181.53	172.43	ft	1
34082522	HAA 9C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J	21		0.381	ug/L		439715.08	3682920.18			281.53	181.53	172.43	ft	1
34082523	HAA 9C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		439715.08	3682920.18			281.53	181.53	172.43	ft	1
34082525	HAA 9C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J	21		3.38	ug/L		439715.08	3682920.18			281.53	181.53	172.43	ft	1
34082526	HAA 9C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2640	ug/L		439715.08	3682920.18			281.53	181.53	172.43	ft	1
34088907	HAA 9C	MONITORING WELL	REG	3/17/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.449	1.04 J	J	21		0.569	pCi/mL	0.295	439715.08	3682920.18			281.53	181.53	172.43	ft	1
34117516	HAA 9C	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.97	5.41 U	U			-0.331	pCi/L	1.22	439715.08	3682920.18			281.53	181.53	172.43	ft	1
34117517	HAA 9C	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.6	5.04 U	U			-0.739	pCi/L	1.22	439715.08	3682920.18			281.53	181.53	172.43	ft	1
34117518	HAA 9C	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	5.89	13 U	U			3.4	pCi/L	3.53	439715.08	3682920.18			281.53	181.53	172.43	ft	1
34117499	HAA 9D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.3	mg/L		439715.95	3682926.26			281.76	267.76	247.73	ft	1
34088869	HAA 9D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		439715.95	3682926.26			281.76	267.76	247.73	ft	1
34088870	HAA 9D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		439715.95	3682926.26			281.76	267.76	247.73	ft	1
34088871	HAA 9D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J	21		3.67	ug/L		439715.95	3682926.26			281.76	267.76	247.73	ft	1
34088872	HAA 9D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4680	ug/L		439715.95	3682926.26			281.76	267.76	247.73	ft	1
34088915	HAA 9D	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.52				6.84	pCi/mL	0.546	439715.95	3682926.26			281.76	267.76	247.73	ft	1
34117536	HAA 9D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.74	5.32 U	U			0.207	pCi/L	1.29	439715.95	3682926.26			281.76	267.76	247.73	ft	1
34117537	HAA 9D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.34	4.8 U	U			0.0913	pCi/L	1.23	439715.95	3682926.26			281.76	267.76	247.73	ft	1
34117538	HAA 9D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.36	14.3 U	U			5.37	pCi/L	3.95	439715.95	3682926.26			281.76	267.76	247.73	ft	1
34117503	HAA 10B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.735	mg/L		439843.12	3682942.46			286.79	143.79	133.74	ft	1
34117495	HAA 10B	MONITORING WELL	FD	3/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.8	mg/L		439843.12	3682942.46			286.79	143.79	133.74	ft	1
34088853	HAA 10B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		439843.12	3682942.46			286.79	143.79	133.74	ft	1
34088845	HAA 10B	MONITORING WELL	FD	3/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		439843.12	3682942.46			286.79	143.79	133.74	ft	1
34088854	HAA 10B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		439843.12	3682942.46			286.79	143.79	133.74	ft	1
34088846	HAA 10B	MONITORING WELL	FD	3/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		439843.12	3682942.46			286.79	143.79	133.74	ft	1
34088847	HAA 10B	MONITORING WELL	FD	3/18/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10	ug/L		439843.12	3682942.46			286.79	143.79	133.74	ft	1
34088855	HAA 10B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10	ug/L		439843.12	3682942.46			286.79	143.79	133.74	ft	1
34088848	HAA 10B	MONITORING WELL	FD	3/18/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200	J	9		4030	ug/L		439843.12	3682942.46			286.79	143.79	133.74	ft	1
34088856	HAA 10B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200	J	9		2680	ug/L		439843.12	3682942.46			286.79	143.79	133.74	ft	1
34088917	HAA 10B	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	1.04 J	J	21		0.962	pCi/mL	0.307	439843.12	3682942.46			286.79	143.79	133.74	ft	1
34088919	HAA 10B	MONITORING WELL	FD	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.01 J	J	21		0.689	pCi/mL	0.291	439843.12	3682942.46			286.79	143.79	133.74	ft	1
34117520	HAA 10B	MONITORING WELL	FD	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.85	5.13 U	U			-0.615	pCi/L	1.14	439843.12	3682942.46			286.79	143.79	133.74	ft	1
34117552	HAA 10B	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.95	5.95 U	U			0.552	pCi/L	1.5	439843.12	3682942.46			286.79	143.79	133.74	ft	1
34117521	HAA 10B	MONITORING WELL	FD	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.39	5.07 U	U			0.638	pCi/L	1.34	439843.12	3682942.46			286.79	143.79	133.74	ft	1
34117553	HAA 10B	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.77	5.85 U	U			0.53	pCi/L	1.54	439843.12	3682942.46			286.79	143.79	133.74	ft	1
34117554	HAA 10B	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.06	13.2 U	U			2.95	pCi/L	3.59	439843.12	3682942.46			286.79	143.79	133.74	ft	1
34117522	HAA 10B	MONITORING WELL	FD	3/18/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.19	13.5 U	U			2.88	pCi/L	3.66	439843.12	3682942.46			286.79	143.79	133.74	ft	1
34117501	HAA 10C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.47	mg/L		439840.65	3682940.67			286.53	177.53	167.51	ft	1
34088859	HAA 10C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		439840.65	3682940.67			286.53	177.53	167.51	ft	1
34088860	HAA 10C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		439840.65	3682940.67			286.53	177.53	167.51	ft	1
34088861	HAA 10C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J	21		6.81	ug/L		439840.65	3682940.67			286.53	177.53	167.51	ft	1
34088862	HAA 10C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2570	ug/L		439840.65	3682940.67			286.53	177.53	167.51	ft	1</

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34117540	HAA 11B	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.84	5.84 U	U			0.563	pCi/L	1.5	439865.16	3682999.87			290.37	149.37	139.37	ft	1
34117541	HAA 11B	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.7	6.12 U	U			2.12	pCi/L	1.71	439865.16	3682999.87			290.37	149.37	139.37	ft	1
34117542	HAA 11B	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.43	13.6 U	U			0.587	pCi/L	3.58	439865.16	3682999.87			290.37	149.37	139.37	ft	1
34117507	HAA 11C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.889	mg/L		439865.16	3682999.87			290.65	180.65	170.65	ft	1
34088837	HAA 11C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		439865.16	3682999.87			290.65	180.65	170.65	ft	1
34088838	HAA 11C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		439865.16	3682999.87			290.65	180.65	170.65	ft	1
34088839	HAA 11C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J		21	2.05	ug/L		439865.16	3682999.87			290.65	180.65	170.65	ft	1
34088840	HAA 11C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1800	ug/L		439865.16	3682999.87			290.65	180.65	170.65	ft	1
34088921	HAA 11C	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.04 J	J		21	0.957	pCi/mL	0.306	439865.16	3682999.87			290.65	180.65	170.65	ft	1
34117568	HAA 11C	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.72	4.37 U	U			-1.08	pCi/L	0.827	439865.16	3682999.87			290.65	180.65	170.65	ft	1
34117569	HAA 11C	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.61	5.63 U	U			1.01	pCi/L	1.51	439865.16	3682999.87			290.65	180.65	170.65	ft	1
34117570	HAA 11C	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.17	13.9 U	U			5.37	pCi/L	3.85	439865.16	3682999.87			290.65	180.65	170.65	ft	1
34117508	HAA 11D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.53	mg/L		439867.77	3683002.94			290.84	274.84	254.84	ft	1
34088841	HAA 11D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		439867.77	3683002.94			290.84	274.84	254.84	ft	1
34088842	HAA 11D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		439867.77	3683002.94			290.84	274.84	254.84	ft	1
34088843	HAA 11D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J		21	3.33	ug/L		439867.77	3683002.94			290.84	274.84	254.84	ft	1
34088844	HAA 11D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1510	ug/L		439867.77	3683002.94			290.84	274.84	254.84	ft	1
34088920	HAA 11D	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.67				9.42	pCi/mL	0.621	439867.77	3683002.94			290.84	274.84	254.84	ft	1
34117572	HAA 11D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.65	4.85 U	U			-0.366	pCi/L	1.1	439867.77	3683002.94			290.84	274.84	254.84	ft	1
34117573	HAA 11D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.57	8.65				17.4	pCi/L	3.04	439867.77	3683002.94			290.84	274.84	254.84	ft	1
34117574	HAA 11D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.15	13.3 U	U			2.06	pCi/L	3.56	439867.77	3683002.94			290.84	274.84	254.84	ft	1
34120160	HAA 12B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.075	mg/L		439948.32	3683060.95			299.23	144.23	134.25	ft	1
34088972	HAA 12B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		439948.32	3683060.95			299.23	144.23	134.25	ft	1
34088973	HAA 12B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		439948.32	3683060.95			299.23	144.23	134.25	ft	1
34088974	HAA 12B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10	ug/L		439948.32	3683060.95			299.23	144.23	134.25	ft	1
34088975	HAA 12B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3160	ug/L		439948.32	3683060.95			299.23	144.23	134.25	ft	1
34090966	HAA 12B	MONITORING WELL	REG	3/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.451	0.971 U	U			-0.00342	pCi/mL	0.26	439948.32	3683060.95			299.23	144.23	134.25	ft	1
34120182	HAA 12B	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.87	5.25 U	U			-0.165	pCi/L	1.19	439948.32	3683060.95			299.23	144.23	134.25	ft	1
34120183	HAA 12B	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.7	5.96 U	U			1.47	pCi/L	1.63	439948.32	3683060.95			299.23	144.23	134.25	ft	1
34120184	HAA 12B	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.12	16.4 J	J		21	15.9	pCi/L	4.65	439948.32	3683060.95			299.23	144.23	134.25	ft	1
34120159	HAA 12C	MONITORING WELL	REG	3/20/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.21	mg/L		439950.92	3683064.02			299.51	179.51	169.54	ft	1
34088960	HAA 12C	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		439950.92	3683064.02			299.51	179.51	169.54	ft	1
34088961	HAA 12C	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		439950.92	3683064.02			299.51	179.51	169.54	ft	1
34088962	HAA 12C	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				12	ug/L		439950.92	3683064.02			299.51	179.51	169.54	ft	1
34088963	HAA 12C	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2770	ug/L		439950.92	3683064.02			299.51	179.51	169.54	ft	1
34090969	HAA 12C	MONITORING WELL	REG	3/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.45	3.53				67.2	pCi/mL	1.54	439950.92	3683064.02			299.51	179.51	169.54	ft	1
34120178	HAA 12C	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.44	5.4 U	U			1.26	pCi/L	1.48	439950.92	3683064.02			299.51	179.51	169.54	ft	1
34120179	HAA 12C	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.74	8.9 J	J		21	5.91	pCi/L	2.58	439950.92	3683064.02			299.51	179.51	169.54	ft	1
34120180	HAA 12C	MONITORING WELL	REG	3/20/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.17	16.3 J	J		21	11.7	pCi/L	4.55	439950.92	3683064.02			299.51	179.51	169.54	ft	1
34117498	HAA 12D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.94	mg/L		439953.53	3683067.08			299.65	264.65	244.67	ft	1
34088905	HAA 12D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		439953.53	3683067.08			299.65	264.65	244.67	ft	1
34088906	HAA 12D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		439953.53	3683067.08			299.65	264.65	244.67	ft	1
34088835	HAA 12D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J		21	1.25	ug/L		439953.53	3683067.08			299.65	264.65	244.67	ft	1
34088836	HAA 12D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3480	ug/L		439953.53	3683067.08			299.65	264.65	244.67	ft	1
34088922	HAA 12D	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.88				13.5	pCi/mL	0.725	439953.53	3683067.08			299.65	264.65	244.67	ft	1
34117532	HAA 12D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.8	5.7 U	U			0.606	pCi/L	1.45	439953.53	3683067.08			299.65	264.65	244.67	ft	1
34117533	HAA 12D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.34	5.46 U	U			2.15	pCi/L	1.56	439953.53	3683067.08			299.65	264.65	244.67	ft	1
34117534	HAA 12D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.13	13.6 U	U			4.22	pCi/L	3.73	439953.53	3683067.08			299.65	264.65	244.67	ft	1
34139405	HAA 13B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.116	mg/L		440015.87	3683109.81			303.51	143.61	134.21	ft	1
34088901	HAA 13B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1	ug/L		440015.87	3683109.81			303.51	143.61	134.21	ft	1
34088902	HAA 13B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100	ug/L		440015.87	3683109.81			303.51	143.61	134.21	ft	1
34088903	HAA 13B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10	ug/L		440015.87	3683109.81			303.51	143.61	13		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34088930	HAA 13D	MONITORING WELL	REG	3/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	1.79				10.8	pCi/mL	0.67	440023.67	3683115.92			303.59	278.59	259.39	ft	1
34139413	HAA 13D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.86	6.02	U	U		0.729	pCi/L	1.58	440023.67	3683115.92			303.59	278.59	259.39	ft	1
34139414	HAA 13D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.94	8.44	U	U		0.657	pCi/L	2.25	440023.67	3683115.92			303.59	278.59	259.39	ft	1
34139415	HAA 13D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.99	19.3	U	U		-2.02	pCi/L	5.15	440023.67	3683115.92			303.59	278.59	259.39	ft	1
34114362	HAA 14B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.159	mg/L		440115.794	3683158.62			305.04	145.04	135.04	ft	1
34078691	HAA 14B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		440115.794	3683158.62			305.04	145.04	135.04	ft	1
34078692	HAA 14B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		440115.794	3683158.62			305.04	145.04	135.04	ft	1
34078693	HAA 14B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	U	U		10	ug/L		440115.794	3683158.62			305.04	145.04	135.04	ft	1
34078694	HAA 14B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2730	ug/L		440115.794	3683158.62			305.04	145.04	135.04	ft	1
34077217	HAA 14B	MONITORING WELL	REG	3/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.448	0.962	U	U		-0.0139	pCi/mL	0.257	440115.794	3683158.62			305.04	145.04	135.04	ft	1
34114389	HAA 14B	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.81	4.33	U	U		1.15	pCi/L	1.26	440115.794	3683158.62			305.04	145.04	135.04	ft	1
34114390	HAA 14B	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.98	6.92	J	J	21	3.01	pCi/L	1.97	440115.794	3683158.62			305.04	145.04	135.04	ft	1
34114391	HAA 14B	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.01	13.3	U	U		4.44	pCi/L	3.62	440115.794	3683158.62			305.04	145.04	135.04	ft	1
34117595	HAA 14C	MONITORING WELL	SPL	3/13/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.5	mg/L		440118.261	3683160.4			305.07	171.07	161.07	ft	1
34114508	HAA 14C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.413	mg/L		440118.261	3683160.4			305.07	171.07	161.07	ft	1
34082554	HAA 14C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		440118.261	3683160.4			305.07	171.07	161.07	ft	1
34117598	HAA 14C	MONITORING WELL	SPL	3/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5	U	U		0.5	ug/L		440118.261	3683160.4			305.07	171.07	161.07	ft	1
34117599	HAA 14C	MONITORING WELL	SPL	3/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10	J	J	21	5.7	ug/L		440118.261	3683160.4			305.07	171.07	161.07	ft	1
34082555	HAA 14C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		440118.261	3683160.4			305.07	171.07	161.07	ft	1
34117604	HAA 14C	MONITORING WELL	SPL	3/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				10	ug/L		440118.261	3683160.4			305.07	171.07	161.07	ft	1
34082556	HAA 14C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	U	U		10	ug/L		440118.261	3683160.4			305.07	171.07	161.07	ft	1
34082557	HAA 14C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1840	ug/L		440118.261	3683160.4			305.07	171.07	161.07	ft	1
34117607	HAA 14C	MONITORING WELL	SPL	3/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	15	50				2100	ug/L		440118.261	3683160.4			305.07	171.07	161.07	ft	1
34117622	HAA 14C	MONITORING WELL	SPL	3/13/2014	GRWATER	EPA900.0MOD	GROSS ALPHA	12587-46-1	1.04	2.346	U	U		0.594	pCi/L	0.653	440118.261	3683160.4			305.07	171.07	161.07	ft	1
34117625	HAA 14C	MONITORING WELL	SPL	3/13/2014	GRWATER	EPA900.0MOD	NONVOLATILE BETA	12587-47-2	1.11	2.452	U	U		0.492	pCi/L	0.671	440118.261	3683160.4			305.07	171.07	161.07	ft	1
34117628	HAA 14C	MONITORING WELL	SPL	3/13/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.295	0.691		J	21	0.33	pCi/mL	0.198	440118.261	3683160.4			305.07	171.07	161.07	ft	1
34082658	HAA 14C	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	0.967	U	U		0.186	pCi/mL	0.264	440118.261	3683160.4			305.07	171.07	161.07	ft	1
34114539	HAA 14C	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.15	2.3	U	U		-0.507	pCi/L	0.575	440118.261	3683160.4			305.07	171.07	161.07	ft	1
34114540	HAA 14C	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.967	2.17	J	J	21	0.981	pCi/L	0.603	440118.261	3683160.4			305.07	171.07	161.07	ft	1
34114541	HAA 14C	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.9	14.9	U	U		0.12	pCi/L	4	440118.261	3683160.4			305.07	171.07	161.07	ft	1
34117631	HAA 14C	MONITORING WELL	SPL	3/13/2014	GRWATER	TC-02-RCMOD	TECHNETIUM-99	14133-76-7	2.11	4.57	U	U		-0.281	pCi/L	1.23	440118.261	3683160.4			305.07	171.07	161.07	ft	1
34114363	HAA 14D	MONITORING WELL	REG	3/11/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.79	mg/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34078695	HAA 14D	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34078696	HAA 14D	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34078697	HAA 14D	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	J	J	21	2.48	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34078698	HAA 14D	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2340	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34077216	HAA 14D	MONITORING WELL	REG	3/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.448	1.56				6.93	pCi/mL	0.555	440120.65	3683162.09			305.22	273.02	253.02	ft	1
34114393	HAA 14D	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.82	5.2	U	U		-0.439	pCi/L	1.19	440120.65	3683162.09			305.22	273.02	253.02	ft	1
34114394	HAA 14D	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.78	5.74	U	U		0.0753	pCi/L	1.48	440120.65	3683162.09			305.22	273.02	253.02	ft	1
34114395	HAA 14D	MONITORING WELL	REG	3/11/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.69	14.4	U	U		-0.543	pCi/L	3.85	440120.65	3683162.09			305.22	273.02	253.02	ft	1
34114509	HAA 15B	MONITORING WELL	REG	3/13/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.42	mg/L		440214.785	3683231.79			308.33	139.33	129.32	ft	1
34082534	HAA 15B	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J	J	21	0.133	ug/L		440214.785	3683231.79			308.33	139.33	129.32	ft	1
34082535	HAA 15B	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		440214.785	3683231.79			308.33	139.33	129.32	ft	1
34082536	HAA 15B	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	J	J	21	4.51	ug/L		440214.785	3683231.79			308.33	139.33	129.32	ft	1
34082537	HAA 15B	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2240	ug/L		440214.785	3683231.79			308.33	139.33	129.32	ft	1
34082677	HAA 15B	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	0.964	U	U		0.268	pCi/mL	0.266	440214.785	3683231.79			308.33	139.33	129.32	ft	1
34114543	HAA 15B	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.18	2.65	U	U		0.973	pCi/L	0.733	440214.785	3683231.79			308.33	139.33	129.32	ft	1
34114544	HAA 15B	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.968	2.16	U	U		0.875	pCi/L	0.598	440214.785	3683231.79			308.33	139.33	129.32	ft	1
34114545	HAA 15B	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.72	14.3	U	U		-3.35	pCi/L	3.78	440214.785	3683231.79			308.33	139.33	129.32	ft	1
34114510	HAA 15C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.5	mg/L		440217.887	3683227.68			308.28	171.28	161.28	ft	1
34082542	HAA 15C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		440217.887	3683227.68			308.28	171.28	161.28	ft	1
34082543	HAA 15C	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34082629	HAA017C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4490 ug/L			440446.336	3683122.83			302.33	155.33	145.33 ft	1	
34088933	HAA017C	MONITORING WELL	REG	3/17/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.462	1.01 U		U		0.0891 pCi/mL	0.272		440446.336	3683122.83			302.33	155.33	145.33 ft	1	
34117528	HAA017C	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.86	5.98 U		U		0.849 pCi/L	1.56		440446.336	3683122.83			302.33	155.33	145.33 ft	1	
34117529	HAA017C	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.78	6.16 U		U		1.61 pCi/L	1.69		440446.336	3683122.83			302.33	155.33	145.33 ft	1	
34117530	HAA017C	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.47	14.3 U		U		3.88 pCi/L	3.89		440446.336	3683122.83			302.33	155.33	145.33 ft	1	
34117496	HAA017D	MONITORING WELL	REG	3/17/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.74 mg/L			440445.075	3683124.6			302.51	250.51	230.51 ft	1	
34082527	HAA017D	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		J	21	0.119 ug/L			440445.075	3683124.6			302.51	250.51	230.51 ft	1	
34082528	HAA017D	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			440445.075	3683124.6			302.51	250.51	230.51 ft	1	
34082529	HAA017D	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				31.4 ug/L			440445.075	3683124.6			302.51	250.51	230.51 ft	1	
34082524	HAA017D	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6220 ug/L			440445.075	3683124.6			302.51	250.51	230.51 ft	1	
34088938	HAA017D	MONITORING WELL	REG	3/17/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.458	1.31				3.05 pCi/mL	0.424		440445.075	3683124.6			302.51	250.51	230.51 ft	1	
34117524	HAA017D	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.86	6.2 U		U		1.19 pCi/L	1.67		440445.075	3683124.6			302.51	250.51	230.51 ft	1	
34117525	HAA017D	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.35	7.13 U		U		0.911 pCi/L	1.89		440445.075	3683124.6			302.51	250.51	230.51 ft	1	
34117526	HAA017D	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.93	15.6 U		U		6.28 pCi/L	4.34		440445.075	3683124.6			302.51	250.51	230.51 ft	1	
34117505	HAA018C	MONITORING WELL	FD	3/17/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0914 mg/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34117506	HAA018C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0999 mg/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34082530	HAA018C	MONITORING WELL	FD	3/17/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		J	21	0.173 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34082622	HAA018C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		J	21	0.182 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34082623	HAA018C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34082531	HAA018C	MONITORING WELL	FD	3/17/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34082532	HAA018C	MONITORING WELL	FD	3/17/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				43.9 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34082624	HAA018C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				47.9 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34082533	HAA018C	MONITORING WELL	FD	3/17/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1690 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34082625	HAA018C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1690 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34088936	HAA018C	MONITORING WELL	FD	3/17/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.453	0.997 U		U		0.169 pCi/mL	0.272		440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34088937	HAA018C	MONITORING WELL	REG	3/17/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	0.97 U		U		0.0997 pCi/mL	0.263		440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34117564	HAA018C	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.83	5.23 U		U		-0.217 pCi/L	1.2		440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34117560	HAA018C	MONITORING WELL	FD	3/17/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.82	5.08 U		U		-0.306 pCi/L	1.13		440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34117561	HAA018C	MONITORING WELL	FD	3/17/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.56	5.82 U		U		2 pCi/L	1.63		440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34117565	HAA018C	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.56	5.46 U		U		0.582 pCi/L	1.45		440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34117566	HAA018C	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.14	13.7 U		U		4.83 pCi/L	3.79		440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34117562	HAA018C	MONITORING WELL	FD	3/17/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	5.78	12.7 U		U		3.26 pCi/L	3.46		440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34117502	HAA018D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.682 mg/L			440524.056	3683158.73			291.3	250.3	230.3 ft	1	
34088863	HAA018D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 ug/L		U		1 ug/L			440524.056	3683158.73			291.3	250.3	230.3 ft	1	
34088864	HAA018D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			440524.056	3683158.73			291.3	250.3	230.3 ft	1	
34088865	HAA018D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				471 ug/L			440524.056	3683158.73			291.3	250.3	230.3 ft	1	
34088866	HAA018D	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3310 ug/L			440524.056	3683158.73			291.3	250.3	230.3 ft	1	
34088913	HAA018D	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	1.39				4.73 pCi/mL	0.478		440524.056	3683158.73			291.3	250.3	230.3 ft	1	
34117548	HAA018D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.88	5.44 U		U		0.0632 pCi/L	1.28		440524.056	3683158.73			291.3	250.3	230.3 ft	1	
34117549	HAA018D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.21	7.03 U		U		1.57 pCi/L	1.91		440524.056	3683158.73			291.3	250.3	230.3 ft	1	
34117550	HAA018D	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.79	15.1 U		U		4.68 pCi/L	4.13		440524.056	3683158.73			291.3	250.3	230.3 ft	1	
34114429	HAA019C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.735 mg/L			440596.617	3683141.39			287.81	154.81	144.81 ft	1	
34078675	HAA019C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1 ug/L			440596.617	3683141.39			287.81	154.81	144.81 ft	1	
34078676	HAA019C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			440596.617	3683141.39			287.81	154.81	144.81 ft	1	
34078677	HAA019C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		J	21	5.02 ug/L			440596.617	3683141.39			287.81	154.81	144.81 ft	1	
34078678	HAA019C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2340 ug/L			440596.617	3683141.39			287.81	154.81	144.81 ft	1	
34082666	HAA019C	MONITORING WELL	REG	3/12/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	0.957 U		U		0.293 pCi/mL	0.265		440596.617	3683141.39			287.81	154.81	144.81 ft	1	
34114469	HAA019C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.778	1.61 U		U		0.0571 pCi/L	0.416		440596.617	3683141.39			287.81	154.81	144.81 ft	1	
34114470	HAA019C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.66	3.62 U		U		0.467 pCi/L	0.982		440596.617	3683141.39			287.81	154.81	144.81 ft	1	
34114471	HAA019C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.07	15.1 U		U		-1.94 pCi/L	4.03		440596.617	3683141.39			287.81	154.81	144.81 ft	1	
34114430	HAA019D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.946 mg/L			440598.731	3683143.03			287.58	261.58	246.58 ft	1	
34078687	HAA019D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1 ug/L			440598.731	3683143.03			287.58	261.58	246.58 ft	1	
34078688	HAA019D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			440598.731	3683143.03			287.58	261.58	246.58 ft	1	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34082540	HAA020D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J		21	5.49 ug/L			440029.245	3682651.02			290.16	246.16	226.16 ft	1	
34082541	HAA020D	MONITORING WELL	REG	3/13/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4870 ug/L			440029.245	3682651.02			290.16	246.16	226.16 ft	1	
34082676	HAA020D	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	1.24				2.92 pCi/mL	0.404		440029.245	3682651.02			290.16	246.16	226.16 ft	1	
34114565	HAA020D	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1	2.12 U	U			0.111 pCi/L	0.56		440029.245	3682651.02			290.16	246.16	226.16 ft	1	
34114566	HAA020D	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.16	2.53 U	U			0.414 pCi/L	0.685		440029.245	3682651.02			290.16	246.16	226.16 ft	1	
34114567	HAA020D	MONITORING WELL	REG	3/13/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7	14.8 U	U			-3.99 pCi/L	3.92		440029.245	3682651.02			290.16	246.16	226.16 ft	1	
34114431	HAA021C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.09 mg/L			439941.49	3682697			288.9	183.9	173.9 ft	1	
34082586	HAA021C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			439941.49	3682697			288.9	183.9	173.9 ft	1	
34082587	HAA021C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			439941.49	3682697			288.9	183.9	173.9 ft	1	
34082588	HAA021C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				24.3 ug/L			439941.49	3682697			288.9	183.9	173.9 ft	1	
34082589	HAA021C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2630 ug/L			439941.49	3682697			288.9	183.9	173.9 ft	1	
34082671	HAA021C	MONITORING WELL	REG	3/12/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.13				1.82 pCi/mL	0.35		439941.49	3682697			288.9	183.9	173.9 ft	1	
34114477	HAA021C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.18	4.09 U	U			-0.107 pCi/L	0.956		439941.49	3682697			288.9	183.9	173.9 ft	1	
34114478	HAA021C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.67	5.29 U	U			-0.579 pCi/L	1.31		439941.49	3682697			288.9	183.9	173.9 ft	1	
34114479	HAA021C	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.84	14.6 U	U			-1.88 pCi/L	3.9		439941.49	3682697			288.9	183.9	173.9 ft	1	
34114432	HAA021D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.81 mg/L			439938.534	3682698.05			288.88	254.88	234.88 ft	1	
34078673	HAA021D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			439938.534	3682698.05			288.88	254.88	234.88 ft	1	
34078674	HAA021D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			439938.534	3682698.05			288.88	254.88	234.88 ft	1	
34078671	HAA021D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				28 ug/L			439938.534	3682698.05			288.88	254.88	234.88 ft	1	
34078672	HAA021D	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3710 ug/L			439938.534	3682698.05			288.88	254.88	234.88 ft	1	
34082667	HAA021D	MONITORING WELL	REG	3/12/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	1.35				4.25 pCi/mL	0.459		439938.534	3682698.05			288.88	254.88	234.88 ft	1	
34114481	HAA021D	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.616	1.47 J	J		21	0.724 pCi/L	0.425		439938.534	3682698.05			288.88	254.88	234.88 ft	1	
34114482	HAA021D	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.896	1.93 U	U			0.0861 pCi/L	0.516		439938.534	3682698.05			288.88	254.88	234.88 ft	1	
34114483	HAA021D	MONITORING WELL	REG	3/12/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.55	16.2 U	U			-1.35 pCi/L	4.33		439938.534	3682698.05			288.88	254.88	234.88 ft	1	
34049682	HMD 1D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34049684	HMD 1D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34039450	HMD 1D	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	1.88				12.9 pCi/mL	0.716		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34049688	HMD 2D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34049690	HMD 2D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34039443	HMD 2D	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.444	1.11				1.33 pCi/mL	0.334		437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34049694	HMD 3D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.21 ug/L			437682.01	3684109.56			257.5	207.7	187.7 ft	1	
34049696	HMD 3D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.33 ug/L			437682.01	3684109.56			257.5	207.7	187.7 ft	1	
34039446	HMD 3D	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.449	5.37				172 pCi/mL	2.46		437682.01	3684109.56			257.5	207.7	187.7 ft	1	
34049670	HMD 4D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437866.23	3684086.01			248.5	208.9	188.9 ft	1	
34049672	HMD 4D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437866.23	3684086.01			248.5	208.9	188.9 ft	1	
34039444	HMD 4D	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	2.07				17.3 pCi/mL	0.813		437866.23	3684086.01			248.5	208.9	188.9 ft	1	
34115777	HPZ 1A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				5.5 mg/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34089927	HPZ 1A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34089928	HPZ 1A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34093187	HPZ 1A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0585 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34115570	HPZ 1A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	7.68 J			21	4.17 pCi/L	2.71		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34115571	HPZ 1A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	11.4 J			21	9.25 pCi/L	3.68		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34111496	HPZ 1A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.8	15.2 U				6.38 pCi/L	4.21		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34111615	HPZ 1A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	10.1				11.9 pCi/L	2.89		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34089973	HPZ 1A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.635	18.8				1640 pCi/mL	9.1		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34115616	HPZ 1A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.27	6.05				12.7 pCi/L	2.39		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34115778	HPZ 3A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				5.3 mg/L			438874.042	3681720.68			200.4	185.7	183.2 ft	1	
34089923	HPZ 3A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438874.042	3681720.68			200.4	185.7	183.2 ft	1	
34089924	HPZ 3A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.541 ug/L			438874.042	3681720.68			200.4	185.7	183.2 ft	1	
34093189	HPZ 3A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.11 ug/L			438874.042	3681720.68			200.4	185.7	183.2 ft	1	
34115586	HPZ 3A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.14	4.39 U				0.482 pCi/L	1.12		438874.042	3681720.68			200.4	185.7	183.2 ft	1	
34115587	HPZ 3A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.44 U				3.08 pCi/L	2.73		438874.042	3681720.68			200.4	185.7	183.2 ft	1	
34111498	HPZ 3A	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.8	14.9 U				-0.293 pCi/L	4.05		438874.042	3681720.68			200.4	185.7	183.2 ft	1	
34111617	HPZ 3A	PI																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34115595	HPZ 5A	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	10.2 J			21	5.41	pCi/L	3.11	439010.645	3681841.6			213.8	206.83	204.33	ft	1
34111502	HPZ 5A	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.81	15 U				1.55	pCi/L	4.1	439010.645	3681841.6			213.8	206.83	204.33	ft	1
34111621	HPZ 5A	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.27	9.89 J			21	9.63	pCi/L	2.81	439010.645	3681841.6			213.8	206.83	204.33	ft	1
34093834	HPZ 5A	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.448	4.39				112	pCi/mL	1.97	439010.645	3681841.6			213.8	206.83	204.33	ft	1
34115622	HPZ 5A	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.26	2.68 U				0.948	pCi/L	0.712	439010.645	3681841.6			213.8	206.83	204.33	ft	1
34115781	HPZ 5B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.4	mg/L		439010.645	3681841.6			213.8	213.01	208.01	ft	1
34090032	HPZ 5B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		439010.645	3681841.6			213.8	213.01	208.01	ft	1
34090033	HPZ 5B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.13	ug/L		439010.645	3681841.6			213.8	213.01	208.01	ft	1
34093192	HPZ 5B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.464	ug/L		439010.645	3681841.6			213.8	213.01	208.01	ft	1
34115592	HPZ 5B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	10 J			21	8.46	pCi/L	3.84	439010.645	3681841.6			213.8	213.01	208.01	ft	1
34115593	HPZ 5B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	15.9				30.7	pCi/L	5.85	439010.645	3681841.6			213.8	213.01	208.01	ft	1
34111501	HPZ 5B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.86	15.2 U				4.43	pCi/L	4.2	439010.645	3681841.6			213.8	213.01	208.01	ft	1
34111620	HPZ 5B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	12				56.3	pCi/L	3.88	439010.645	3681841.6			213.8	213.01	208.01	ft	1
34093833	HPZ 5B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.618	2.74				21.2	pCi/mL	1.06	439010.645	3681841.6			213.8	213.01	208.01	ft	1
34115625	HPZ 5B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.2	11.5				34.9	pCi/L	5.17	439010.645	3681841.6			213.8	213.01	208.01	ft	1
34115779	HPZ 6AR	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				4.7	mg/L		439065.212	3681773.71			206	194.03	191.53	ft	1
34089921	HPZ 6AR	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		439065.212	3681773.71			206	194.03	191.53	ft	1
34089922	HPZ 6AR	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.22	ug/L		439065.212	3681773.71			206	194.03	191.53	ft	1
34093190	HPZ 6AR	PIEZOMETER WELL	REG	3/19/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		439065.212	3681773.71			206	194.03	191.53	ft	1
34115588	HPZ 6AR	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	4.72 U				0.519	pCi/L	1.21	439065.212	3681773.71			206	194.03	191.53	ft	1
34115589	HPZ 6AR	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	9.17 U				2.16	pCi/L	2.58	439065.212	3681773.71			206	194.03	191.53	ft	1
34111499	HPZ 6AR	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.86	16.1				23.2	pCi/L	4.61	439065.212	3681773.71			206	194.03	191.53	ft	1
34111618	HPZ 6AR	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.27	9.94				10.5	pCi/L	2.83	439065.212	3681773.71			206	194.03	191.53	ft	1
34089976	HPZ 6AR	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	7.56				367	pCi/mL	3.56	439065.212	3681773.71			206	194.03	191.53	ft	1
34115619	HPZ 6AR	PIEZOMETER WELL	REG	3/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	3.78 J			21	3.17	pCi/L	1.34	439065.212	3681773.71			206	194.03	191.53	ft	1
34068280	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.118	mg/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058069	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	131	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058126	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058070	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058071	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	15.8	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058098	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058099	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058093	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058092	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058094	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058096	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058095	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.822	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058097	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058068	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058123	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058127	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058124	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34058125	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34061228	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34068294	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34068293	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34068296	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34068295	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34068292	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34068288	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34068281	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		439132.2	3682476.81			270.9	133.3	123.3	ft	1
34055829	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0603	0.15 U				0.0222	pCi/L	0.045	439132.2	3682476.81			270.9	133.3	123.3	ft	1
34055831	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0594	0.153 U				0.0233	pCi/L	0.047	439132.2								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052808	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.47	18.3 U				-1.68	pCi/L	4.93	439132.2	3682476.81			270.9	133.3	123.3	ft	1
34055503	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	2.31 U				0.208	pCi/L	0.619	439132.2	3682476.81			270.9	133.3	123.3	ft	1
34068760	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.352	0.682 U				-0.0218	pCi/L	0.165	439132.2	3682476.81			270.9	133.3	123.3	ft	1
34068761	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.516	1.13 U				0.261	pCi/L	0.306	439132.2	3682476.81			270.9	133.3	123.3	ft	1
34068762	HSB 65B	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.9	3.6 U				-0.212	pCi/L	0.848	439132.2	3682476.81			270.9	133.3	123.3	ft	1
34068263	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.56	mg/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058175	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2040	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058203	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058168	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058183	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.18	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058184	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.189	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058185	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058187	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058186	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.674	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058188	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.81	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058190	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.54	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058189	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.974	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058199	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058174	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058200	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058204	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058201	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34058202	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.09	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061232	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0228	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34068277	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34068276	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34068279	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34068278	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34068275	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34068271	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34068264	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061743	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0546	0.169 U				0.0403	pCi/L	0.057	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061745	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0537	0.139 U				0.0212	pCi/L	0.043	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061770	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0537	0.0537 U				0	pCi/L	0	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061771	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0556	0.242 U				0.103	pCi/L	0.093	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061474	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0601	0.187 U				0.0444	pCi/L	0.063	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061475	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.112	0.268 U				0.061	pCi/L	0.078	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061555	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.272	0.487 U				0.0054	pCi/L	0.107	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061557	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.107	0.256 U				0.0583	pCi/L	0.075	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061558	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0574	0.0574 U				0	pCi/L	0	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061453	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.115	0.324 U				0.109	pCi/L	0.105	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061454	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.142	0.171 U				-0.00706	pCi/L	0.014	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34061455	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.115	0.247 U				0.04	pCi/L	0.066	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34053027	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	8.14 J			21	4.76	pCi/L	2.9	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34052982	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.8	11.1 U				3.41	pCi/L	3.16	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34059467	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	6.68 U				-0.584	pCi/L	1.7	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34052956	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.79	15.3 J			21	7.79	pCi/L	4.24	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34060160	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6.45	14.1 U				2.79	pCi/L	3.84	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34059420	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.39	9.59 U				-0.367	pCi/L	2.6	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34052885	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.39	1.66				10.2	pCi/mL	0.634	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34053148	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.66	22.4 U				-1.31	pCi/L	6.36	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34053147	HSB 65C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.1	20 U				1.74	pCi/L	5.47	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34055500																									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34058342	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34058337	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34058338	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34061225	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34068226	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34068225	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34068228	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34068227	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34068224	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34068220	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34068213	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34055814	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0639	0.229 U				0.0707 pCi/L	0.082		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34055816	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0629	0.0629 U				0 pCi/L	0		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34055817	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.117	0.14 U				-0.00581 pCi/L	0.012		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34055818	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0651	0.283 U				0.12 pCi/L	0.109		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34055681	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0614	0.0614 U				0 pCi/L	0		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34055682	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0614	0.0614 U				0 pCi/L	0		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34061345	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.172	0.301 U				0.0104 pCi/L	0.064		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34061347	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.103	0.326 U				0.138 pCi/L	0.111		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34061348	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.138	0.174 U				-0.0153 pCi/L	0.018		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34055763	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0596	0.185 U				0.044 pCi/L	0.063		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34055764	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.137	0.164 U				-0.00679 pCi/L	0.014		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34055765	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0595	0.185 U				0.0439 pCi/L	0.063		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34053005	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	5.28 U				0.809 pCi/L	1.47		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34053006	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.29	9.52 U				1.62 pCi/L	2.62		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34055884	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.44 U				1.49 pCi/L	2.07		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34052949	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.12	15.8 U				4.54 pCi/L	4.36		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34060146	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.84	10.4 U				-0.779 pCi/L	2.77		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34059413	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	9.66 U				0.322 pCi/L	2.63		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34052890	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	4.86				143 pCi/mL	2.23		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34052803	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.2	22.9 U				-6.94 pCi/L	6.35		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34052802	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10	20.9 U				1.31 pCi/L	5.43		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34055906	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.05	3.93 U				1.17 pCi/L	1.44		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34068740	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.348	1.05 J			V	1.16 pCi/L	0.353		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34068741	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.59	1.31 U				0.372 pCi/L	0.36		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34068742	HSB 66DR	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.89	3.84 U				0.156 pCi/L	0.976		438759.879	3682203.93			278.6	208.59	188.57 ft	1	
34068195	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.31 mg/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058329	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				512 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058066	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058330	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058331	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.5 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058418	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.188 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058483	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058485	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058484	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.902 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058486	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058488	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058487	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.602 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058489	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058328	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058490	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058067	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058064	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34058065	HSB 67	MONITORING WELL	REG	2/4/20																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34055796	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.127	0.432 U				0.243	pCi/L	0.152	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34055797	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0708	0.0708 U				0	pCi/L	0	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34055798	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0573	0.332 J			21	0.211	pCi/L	0.137	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34053021	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.54	11.8				12.9	pCi/L	4.64	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34053022	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.69	24.6				81.9	pCi/L	9.46	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34055880	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	17.4				41.9	pCi/L	7.06	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34052953	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.94	16.3				22.8	pCi/L	4.67	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34060154	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.71	12.7 U				3.88	pCi/L	3.49	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34059417	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	9.86 U				3.77	pCi/L	2.73	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34052894	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	2.25				23.6	pCi/mL	0.931	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34052811	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.34	21.2 U				-0.34	pCi/L	5.93	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34052810	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.4	23.4 U				6	pCi/L	5.99	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34055496	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.13	2.86 J			21	1.24	pCi/L	0.867	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34068735	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.25	1.43				4.28	pCi/L	0.589	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34068736	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.501	1.35 J			21	1.15	pCi/L	0.423	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34068737	HSB 67	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.94	5.62				5.64	pCi/L	1.84	439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34068229	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.85	mg/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058246	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	230	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058326	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058247	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058248	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J			21	7.18	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058249	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058308	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.799	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058310	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058309	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.805	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058311	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.01	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058313	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058312	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.27	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058314	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058245	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058315	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058327	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058324	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34058325	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.68	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34061230	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.25	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34068243	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34068242	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34068245	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.26	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34068244	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.38	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34068241	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34068237	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 UJ			14	10	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34068230	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34055837	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0613	0.19 U				0.0452	pCi/L	0.064	438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34055841	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0604	0.0604 U				0	pCi/L	0	438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34055842	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0604	0.0604 U				0	pCi/L	0	438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34055843	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0625	0.249 U				0.0922	pCi/L	0.093	438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34055728	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0652	0.0652 U				0	pCi/L	0	438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34055729	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.121	0.221 U				0.0181	pCi/L	0.05	438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34061412	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.112	0.134 U				-0.00566	pCi/L	0.011	438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34061414	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0602	0.318 U				0.178	pCi/L	0.129	438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34061415	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0601	0.0601 U			V	0	pCi/L	0	438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34055800	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.129	0.16 U				-0.0108	pCi/L	0.015	438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34055801	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.134	0.161 U				-0.00665	pCi/L	0.013	438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34055802	HSB 68C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0																

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34077636	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				210 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077637	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				203 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077638	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				304 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077651	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100				168 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077650	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				174 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077652	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				162 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077654	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				18.9 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077653	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				327 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077655	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	15.5 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077633	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5				65 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077656	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1				33.8 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077513	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077657	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50				190 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34077511	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				323 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34079558	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.99 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34091988	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34091987	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34091990	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34091989	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34091986	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34091982	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34091975	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084507	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0692	0.215 U				0.0511 pCi/L	0.073		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084509	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0681	0.0681 U				0 pCi/L	0		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084510	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0681	0.0681 U				0 pCi/L	0		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084511	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0705	0.253 U				0.0781 pCi/L	0.091		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084382	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0544	0.135 U				0.0201 pCi/L	0.04		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084383	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.101	0.121 U				-0.00502 pCi/L	0.01		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084701	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.242	0.449 U				0.0298 pCi/L	0.103		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084703	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0631	0.334 U				0.186 pCi/L	0.135		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084704	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.063	0.063 U				0 pCi/L	0		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084358	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0544	0.446 J			21	0.422 pCi/L	0.196		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084359	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0671	0.0671 U				0 pCi/L	0		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084360	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.12	0.304 U				0.0902 pCi/L	0.092		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34072504	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.98	10.9 J			21	7.53 pCi/L	3.94		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34072505	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.95	50				431 pCi/L	22.5		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34112414	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	52.9				214 pCi/L	24.8		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34070802	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.86	15.7 J			21	13.2 pCi/L	4.4		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34072358	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.56	12.3				17.3 pCi/L	3.36		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34080976	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.43	9.79 U				1.85 pCi/L	2.68		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34070772	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.44	2.74				35.8 pCi/mL	1.15		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34072210	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.3	21.2 U				3.38 pCi/L	5.45		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34072209	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.5	21.7 U				2.28 pCi/L	5.6		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34084577	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1	3.29 J			21	1.43 pCi/L	1.14		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34092409	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.371	1.37				2.43 pCi/L	0.497		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34092410	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.793	1.97				2.05 pCi/L	0.59		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34092411	HSB 68DR	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.942	2.34				2.62 pCi/L	0.7		438912.481	3681964.7			245.8	225.77	205.71 ft	1	
34080224	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.65 mg/L			438809.46	3681903.16			234	229	199 ft	1	
34070932	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	152 ug/L			438809.46	3681903.16			234	229	199 ft	1	
34070970	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438809.46	3681903.16			234	229	199 ft	1	
34070933	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438809.46	3681903.16			234	229	199 ft	1	
34070934	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.62 ug/L			438809.46	3681903.16			234	229	199 ft	1	
34070935	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438809.46	3681903.16			234	229	199 ft		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34080232	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438809.46	3681903.16			234	229	199 ft	1	
34080225	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438809.46	3681903.16			234	229	199 ft	1	
34072812	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0673	0.167 U				0.0248 pCi/L	0.05		438809.46	3681903.16			234	229	199 ft	1	
34072814	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0662	0.0662 U				0 pCi/L	0		438809.46	3681903.16			234	229	199 ft	1	
34072815	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0662	0.0662 U				0 pCi/L	0		438809.46	3681903.16			234	229	199 ft	1	
34072816	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0686	0.342 U				0.177 pCi/L	0.137		438809.46	3681903.16			234	229	199 ft	1	
34072674	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0683	0.17 U				0.0252 pCi/L	0.051		438809.46	3681903.16			234	229	199 ft	1	
34072675	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0683	0.17 U				0.0252 pCi/L	0.051		438809.46	3681903.16			234	229	199 ft	1	
34072823	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.265	0.541 U				0.0967 pCi/L	0.138		438809.46	3681903.16			234	229	199 ft	1	
34072841	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0573	0.269 U				0.127 pCi/L	0.106		438809.46	3681903.16			234	229	199 ft	1	
34072842	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0572	0.142 U				0.0211 pCi/L	0.042		438809.46	3681903.16			234	229	199 ft	1	
34072909	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0579	0.306 U				0.171 pCi/L	0.124		438809.46	3681903.16			234	229	199 ft	1	
34072910	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.133	0.159 U				-0.00659 pCi/L	0.013		438809.46	3681903.16			234	229	199 ft	1	
34072911	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.107	0.195 U				0.016 pCi/L	0.044		438809.46	3681903.16			234	229	199 ft	1	
34064683	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.63	7.95 J			21	3.75 pCi/L	2.66		438809.46	3681903.16			234	229	199 ft	1	
34064684	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.67	28				130 pCi/L	11.7		438809.46	3681903.16			234	229	199 ft	1	
34072607	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	21.2				61.5 pCi/L	8.97		438809.46	3681903.16			234	229	199 ft	1	
34063270	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.67	15.1 J			21	9.84 pCi/L	4.21		438809.46	3681903.16			234	229	199 ft	1	
34067086	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.88	12.5 J			21	8.21 pCi/L	3.3		438809.46	3681903.16			234	229	199 ft	1	
34070254	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.13	9.23 U				3.12 pCi/L	2.55		438809.46	3681903.16			234	229	199 ft	1	
34064614	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	2.15				19.7 pCi/mL	0.862		438809.46	3681903.16			234	229	199 ft	1	
34070698	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.2	19.6 U				-1.44 pCi/L	5.19		438809.46	3681903.16			234	229	199 ft	1	
34070697	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.8	17.6 U				-3.81 pCi/L	4.91		438809.46	3681903.16			234	229	199 ft	1	
34072268	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.06	2.28 U				0.35 pCi/L	0.61		438809.46	3681903.16			234	229	199 ft	1	
34080553	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.452	1.4 J			V	1.65 pCi/L	0.475		438809.46	3681903.16			234	229	199 ft	1	
34079908	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.57	1.46 J			21	1.05 pCi/L	0.445		438809.46	3681903.16			234	229	199 ft	1	
34080555	HSB 69	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.59	3.81 U				1.34 pCi/L	1.11		438809.46	3681903.16			234	229	199 ft	1	
34068365	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.19 mg/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058063	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	147 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058120	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058480	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058481	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				63.8 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058482	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058084	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058086	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058085	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058087	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				873 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058089	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				61.7 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058088	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				10.6 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058090	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058062	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058091	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058121	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058118	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34058119	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				118 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34061234	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34068379	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34068378	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34068381	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34068380	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34068377	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34068373	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34068366	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34061777	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.14	0.255 U				0.0209 pCi/L	0.058		438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34061803	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM																		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34052887	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	1.34				5.01 pCi/mL	0.472		438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34053138	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.02	19 U				-0.0548 pCi/L	4.98		438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34053137	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.3	21.1 U				3.04 pCi/L	5.41		438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34055502	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.05	2.29 U				-0.0641 pCi/L	0.62		438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34068785	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.371	0.783 U				0.115 pCi/L	0.206		438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34068786	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.506	1.11 U				0.265 pCi/L	0.302		438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34068787	HSB 70	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.97	4.47 U				1.57 pCi/L	1.25		438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34068382	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				30.4 mg/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058129	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	67.5 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058227	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058130	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058153	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				26.7 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058154	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.1 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058155	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.399 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058157	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058156	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.738 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058158	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.54 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058160	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058159	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.46 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058223	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058128	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058224	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058228	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058225	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34058226	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	23.5 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34061227	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.071 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34068396	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34068395	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34068398	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34068397	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.14 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34068394	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34068390	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34068383	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34055824	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0615	0.245 U				0.0908 pCi/L	0.092		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34055826	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.113	0.136 U				-0.00594 pCi/L	0.012		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34055827	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.113	0.205 U				0.0168 pCi/L	0.046		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34055828	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0627	0.273 U				0.116 pCi/L	0.105		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34055703	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.152	0.188 U				-0.0126 pCi/L	0.018		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34055704	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0685	0.17 U				0.0253 pCi/L	0.051		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34061375	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.132	0.264 U				0.0337 pCi/L	0.066		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34061377	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.111	0.202 U				0.0166 pCi/L	0.046		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34061378	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0597	0.0597 U				0 pCi/L	0		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34055780	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0625	0.155 U				0.0231 pCi/L	0.046		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34055781	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0771	0.191 U				0.0284 pCi/L	0.057		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34055782	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0624	0.155 U				0.023 pCi/L	0.046		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34053009	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.77	7.54 U				2.53 pCi/L	2.39		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34053010	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.51	21.9				72 pCi/L	8.67		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34055878	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	6.91 U				0.116 pCi/L	1.84		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34052951	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.65	15 J			21	8.25 pCi/L	4.16		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34060150	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.39	12.2 J			21	5.78 pCi/L	3.4		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34059415	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.42	14.1				107 pCi/L	4.82		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34052892	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	13.7				1270 pCi/mL	6.65		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34052807	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.2	19.7 U				-2.04 pCi/L	5.25		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34052806	HSB 70C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.2																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34058122	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34058169	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34058173	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 J			21	1.01 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34058170	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34058171	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				128 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061233	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34068260	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34068259	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34068262	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34068261	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34068258	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34068254	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34068247	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061772	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.059	0.183 U				0.0435 pCi/L	0.062		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061774	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0581	0.0581 U				0 pCi/L	0		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061775	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.108	0.197 U				0.0161 pCi/L	0.044		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061776	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0602	0.282 U				0.133 pCi/L	0.111		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061477	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0665	0.206 U				0.0491 pCi/L	0.07		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061478	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0665	0.0665 U				0 pCi/L	0		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061583	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.376	0.698 U				0.0242 pCi/L	0.161		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061585	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0644	0.0644 U				0 pCi/L	0		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061586	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0643	0.0643 U				0 pCi/L	0		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061481	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.141	0.174 U				-0.0117 pCi/L	0.017		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061482	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.146	0.175 U				-0.00723 pCi/L	0.015		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34061483	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.14	0.24 U				0.0117 pCi/L	0.05		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34052983	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	5.25 U				0.802 pCi/L	1.46		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34052984	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.29	10 U				3.04 pCi/L	2.86		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34059468	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	6.97 U				0.195 pCi/L	1.85		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34052957	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.05	19.8				111 pCi/L	6.38		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34060162	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.61	12.3 U				2 pCi/L	3.33		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34059421	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.39	9.59 U				-0.481 pCi/L	2.6		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34052886	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	1.28				4.24 pCi/mL	0.444		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34053136	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CAESIUM-137	10045-97-3	9.2	19.1 U				1.24 pCi/L	4.97		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34053135	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.74	18.8 U				-1.11 pCi/L	5.01		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34055501	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	2.4 U				-0.0548 pCi/L	0.65		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34068750	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.37	0.916 U			V;21	0.48 pCi/L	0.273		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34068751	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.489	0.987 U				-0.0465 pCi/L	0.249		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34068752	HSB 71	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.96	4.3 U				1.04 pCi/L	1.17		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34068331	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				9.35 mg/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058206	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				803 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058243	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058215	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058216	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	15.9 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058217	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.201 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058218	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058220	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058219	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.18 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058221	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.96 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058230	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.957 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058222	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.85 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058231	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058205	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058232	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34058244	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438278.76	3682014.22							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34061529	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.121	0.221 U				0.0181	pCi/L	0.05	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34061530	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0652	0.0652 U				0	pCi/L	0	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34061420	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.131	0.282 U				0.0456	pCi/L	0.075	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34061421	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0872	0.216 U				0.0322	pCi/L	0.065	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34061422	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.131	0.239 U				0.0195	pCi/L	0.054	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34053025	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.45	6.58 U				2.02	pCi/L	2.06	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34053026	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.45	14.6				21.1	pCi/L	5.09	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34059465	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.39	8.43 J			21	4.27	pCi/L	2.52	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34052955	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.69	22				217	pCi/L	7.67	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34060158	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.74	10.3 U				0.31	pCi/L	2.77	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34059419	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	11.5				36.9	pCi/L	3.54	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34052896	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	6.59				276	pCi/mL	3.1	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34052815	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.4	22 U				-0.602	pCi/L	5.8	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34052814	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9	19.8 U				-2.48	pCi/L	5.38	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34055499	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.14	3.94				5.58	pCi/L	1.4	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34068775	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.405	1.18 J			V;21	1.11	pCi/L	0.388	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34068776	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.576	1.41 J			21	0.901	pCi/L	0.419	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34068777	HSB 71C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.74	4.22 U				1.35	pCi/L	1.24	438278.76	3682014.22			239.4	181.9	171.9 ft	1	
34068297	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			21	0.0246	mg/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058234	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058256	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058235	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058236	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				31	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058237	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058238	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058240	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058239	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058241	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.26	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058251	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058250	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.756	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058252	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058229	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058253	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058307	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058254	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34058255	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34061226	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34068311	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34068310	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34068313	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34068312	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34068309	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34068305	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34068298	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		439316.2	3682310.36			234.9	76	65.2 ft	1	
34055819	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0549	0.0549 U				0	pCi/L	0	439316.2	3682310.36			234.9	76	65.2 ft	1	
34055822	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.054	0.054 U				0	pCi/L	0	439316.2	3682310.36			234.9	76	65.2 ft	1	
34055823	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.054	0.054 U				0	pCi/L	0	439316.2	3682310.36			234.9	76	65.2 ft	1	
34055821	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0559	0.173 U				0.0413	pCi/L	0.059	439316.2	3682310.36			234.9	76	65.2 ft	1	
34055684	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.124	0.326 U				0.0925	pCi/L	0.101	439316.2	3682310.36			234.9	76	65.2 ft	1	
34055685	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0669	0.207 U				0.0493	pCi/L	0.07	439316.2	3682310.36			234.9	76	65.2 ft	1	
34061349	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0654	0.0654 U				0	pCi/L	0	439316.2	3682310.36			234.9	76	65.2 ft	1	
34061351	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0655	0.0655 U				0	pCi/L	0	439316.2	3682310.36			234.9	76	65.2 ft	1	
34061352	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0654	0.0654 U				0	pCi/L	0	439316.2	3682310.36			234.9	76	65.2 ft	1	
34055776	HSB 83A	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.112	0.204 U				0.0167	pCi/L	0.046	439316.2	3682310.36			234.9	76	65.2 ft	1	
34055777	HSB 83A	MONITORING WELL	REG																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34058073	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058414	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058415	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.46 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058416	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058417	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058420	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058419	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058421	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				14.1 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058423	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.517 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058422	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.587 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058424	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058412	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058425	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058074	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058426	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34058072	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.46 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34061223	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34068328	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34068327	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34068330	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34068329	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34068326	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34068322	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34068315	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34055789	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0588	0.146 U				0.0217 pCi/L	0.044		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34055695	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0579	0.0579 U				0 pCi/L	0		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34055696	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0579	0.0579 U				0 pCi/L	0		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34055697	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0599	0.28 U				0.133 pCi/L	0.11		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34055664	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.135	0.161 U				-0.00668 pCi/L	0.013		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34055665	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.135	0.161 U				-0.00668 pCi/L	0.013		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34061820	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0639	0.0639 U				0 pCi/L	0		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34061822	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.119	0.286 U				0.065 pCi/L	0.083		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34061823	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.119	0.142 U				-0.0059 pCi/L	0.012		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34055748	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.16	0.273 U				0.0133 pCi/L	0.057		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34055749	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.089	0.221 U				0.0328 pCi/L	0.066		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34055750	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.072	0.258 U				0.0797 pCi/L	0.093		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34053032	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.69	6.52 U				1.49 pCi/L	1.91		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34053033	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.3	9.97 U				2.56 pCi/L	2.83		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34055876	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	6.55 U				-0.977 pCi/L	1.64		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34052945	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.61	14.7 U				5.1 pCi/L	4.07		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34060138	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	8.63	18 U				1.74 pCi/L	4.68		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34059409	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	9.68 U				0.322 pCi/L	2.63		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34052888	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	0.869 U				0.181 pCi/mL	0.238		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34052856	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.52	18.8 U				-3.99 pCi/L	5.15		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34052855	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.25	19.4 U				0.338 pCi/L	5.08		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34055904	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.943	2.15 U				0.624 pCi/L	0.602		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34068770	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.43	1 U				0.372 pCi/L	0.286		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34068771	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.502	1.12 U				0.33 pCi/L	0.308		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34068772	HSB 83C	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.94	4 U				0.316 pCi/L	1.03		439320.44	3682309.04			234.4	171.2	160.2 ft	1	
34068348	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.22 mg/L			439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34058344	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	101 ug/L			439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34058410	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34058345	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34058346	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	18.4 ug/L	</										

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34068363	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34068360	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34068356	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34068349	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34055698	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0594	0.213 U				0.0658 pCi/L	0.077		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34055700	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0585	0.0585 U				0 pCi/L	0		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34055701	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0585	0.0585 U				0 pCi/L	0		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34055813	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0606	0.263 U				0.112 pCi/L	0.101		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34055667	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0756	0.0756 U				0 pCi/L	0		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34055668	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.14	0.168 U				-0.00697 pCi/L	0.014		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34061824	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.164	0.208 U				-0.0186 pCi/L	0.022		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34061826	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0661	0.237 U				0.0732 pCi/L	0.085		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34061827	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.066	0.066 U				0 pCi/L	0		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34055760	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.116	0.304 U				0.0864 pCi/L	0.094		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34055766	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.077	0.077 U				0 pCi/L	0		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34055761	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0623	0.0623 U				0 pCi/L	0		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34052995	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	6.77 J			21	2.42 pCi/L	2.19		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34053004	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.5	10.8 U				4.06 pCi/L	3.12		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34055883	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	6.93 U				-0.744 pCi/L	1.82		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34052948	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.4	14.4 J			21	6.95 pCi/L	3.99		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34060142	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.62	10.1 U				0.651 pCi/L	2.75		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34059411	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.42	9.94 J			21	4.73 pCi/L	2.76		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34052889	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.389	1.95				16.2 pCi/mL	0.779		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34052858	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.54	20.8 U				-3.15 pCi/L	5.62		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34052857	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.74	18.2 U				0.492 pCi/L	4.74		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34055905	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.928	2.52 J			21	0.993 pCi/L	0.798		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34068780	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.326	1.07 J			V	1.47 pCi/L	0.373		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34068781	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.512	1.16 U				0.406 pCi/L	0.324		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34068782	HSB 83D	MONITORING WELL	REG	2/4/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.98	4.72 U				1.79 pCi/L	1.37		439318.79	3682304.52			234.4	228.7	198.7 ft	1	
34069186	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U				0.05 mg/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062950	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062883	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062958	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062959	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				26.7 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062960	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062961	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062963	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062962	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062966	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062968	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062967	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062969	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062933	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062970	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062932	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062971	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.7 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34062972	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34066900	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34069200	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34069199	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.22 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34069202	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34069201	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34069198	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34069194	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438773.84	3681892.04			226.				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34072339	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.63	10.1 U				-1.63	pCi/L	2.72	438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34061304	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	9.41 U				2.25	pCi/L	2.58	438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34055488	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.477	1.01 U				-0.133	pCi/mL	0.267	438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34055583	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.18	19.1 U				0.702	pCi/L	4.94	438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34055582	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.2	20.2 U				4	pCi/L	5.01	438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34061328	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.942	2.34 U				-0.55	pCi/L	0.699	438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34069335	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.429	1.18 U			V;21	0.955	pCi/L	0.375	438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34069336	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.608	1.24 U				-0.0204	pCi/L	0.316	438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34069337	HSB 84A	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.93	3.83 U				0.00208	pCi/L	0.948	438773.84	3681892.04			226.7	75.9	64.7 ft	1	
34069169	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				9.79	mg/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062877	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				413	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062874	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062878	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062879	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				22.3	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062884	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.157	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062885	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.62	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062887	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062886	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062888	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.25	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062890	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062889	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.61	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062891	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062876	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062892	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.124	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062875	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062893	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34062894	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	39.7	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34066896	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34069183	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34069182	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.23	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34069185	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34069184	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34069181	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34068603	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34069170	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061492	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0606	0.188 U				0.0447	pCi/L	0.064	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061494	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.111	0.134 U				-0.00585	pCi/L	0.012	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061495	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.132	0.163 U				-0.011	pCi/L	0.016	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061496	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0618	0.343 U				0.205	pCi/L	0.14	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061640	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.125	0.15 U				-0.00623	pCi/L	0.013	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061667	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0675	0.0675 U				0	pCi/L	0	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061782	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.318	0.559 U				-0.0119	pCi/L	0.12	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061784	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0635	0.158 U				0.0234	pCi/L	0.047	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061785	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0634	0.0634 U				0	pCi/L	0	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061676	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.133	0.29 U				0.0554	pCi/L	0.079	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061677	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0741	0.0741 U				0	pCi/L	0	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061678	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.111	0.133 U				-0.00553	pCi/L	0.011	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34055556	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.41	5.79 U				1.2	pCi/L	1.69	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34055557	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.34	13.7				17	pCi/L	4.65	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34059481	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.07 U				0.861	pCi/L	1.88	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34057050	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.75	19.1				109	pCi/L	6.15	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34072375	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.2	11 U				-2.17	pCi/L	2.88	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34061299	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	11.3				41.1	pCi/L	3.55	438772.13	3681894.9			227.1	181.8	170.9 ft	1	
34055484	HSB 84C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.475	7.12															

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34062906	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.72 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34062916	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34062897	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34062917	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34062896	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34062918	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.8 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34062919	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	12 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34066895	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.787 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34112665	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34112664	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34112667	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34112666	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.85 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34112663	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34112659	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34112652	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061463	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0605	0.263 J			21	0.112 pCi/L	0.101		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061489	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0596	0.0596 U				0 pCi/L	0		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061490	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0596	0.0596 U				0 pCi/L	0		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061491	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0616	0.153 U				0.0227 pCi/L	0.046		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061637	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0705	0.0705 U				0 pCi/L	0		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061638	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0705	0.175 U				0.026 pCi/L	0.052		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061778	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.269	0.429 U				-0.0408 pCi/L	0.08		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061780	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0622	0.154 U				0.023 pCi/L	0.046		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061781	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.115	0.138 U				-0.00573 pCi/L	0.012		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061672	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0577	0.415 J			21	0.341 pCi/L	0.179		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061673	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0712	0.221 U				0.0525 pCi/L	0.075		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061674	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0576	0.376 J			21	0.276 pCi/L	0.159		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34055554	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.58	9.02 J			21	5.83 pCi/L	3.22		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34055555	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.92	24.8				94.1 pCi/L	9.92		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34059480	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.33	16.3				40 pCi/L	6.5		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34057049	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.24	19.5				88.1 pCi/L	6.11		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34072401	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.29	11.4 U				2.84 pCi/L	3.04		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061298	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	9.59 J			21	4.97 pCi/L	2.67		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34055483	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.471	7.87				393 pCi/mL	3.7		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34055570	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.24	21 U				-7.63 pCi/L	5.91		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34055569	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.4	22.5 U				5.83 pCi/L	5.58		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34061323	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.979	3.17 J			21	2.22 pCi/L	1.09		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34068880	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.6	1.88				2.26 pCi/L	0.639		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34068881	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.729	1.58 U				0.262 pCi/L	0.423		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34068882	HSB 84D	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.61	3.69 U				1.13 pCi/L	1.04		438771.98	3681889.82			225.7	219.5	199.5 ft	1	
34060823	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 J			21	0.013 mg/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060824	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U				30 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060825	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060826	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060827	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				31 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060828	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060829	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.12 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060830	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060831	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U				2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060832	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				4 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060833	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.91 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060834	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U				5 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060835	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060836	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER</																				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34060854	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060855	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060857	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060858	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060860	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060861	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060863	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060864	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060865	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060866	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060867	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047361	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060871	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U				10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060873	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U				10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060876	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J			21	1.8 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34061151	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.183	0.603				0.699 pCi/L	0.21		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34061153	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.05	0.1917				0.294 pCi/L	0.071		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34061155	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.428	0.9 U				-0.0511 pCi/L	0.236		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047795	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.134	0.292 U				0.0557 pCi/L	0.079		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047797	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.111	0.133 U				-0.00569 pCi/L	0.011		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047798	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0595	0.148 U				0.022 pCi/L	0.044		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047799	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0616	0.268 U				0.114 pCi/L	0.103		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047738	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0635	0.158 U				0.0234 pCi/L	0.047		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047739	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0635	0.0635 U				0 pCi/L	0		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047777	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.276	0.454 U				-0.038 pCi/L	0.089		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047779	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.108	0.359 J			21	0.167 pCi/L	0.125		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047780	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.108	0.197 U				0.0161 pCi/L	0.044		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047760	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.125	0.274 U				0.0523 pCi/L	0.074		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047761	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0699	0.0699 U				0 pCi/L	0		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34047762	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.125	0.316 U				0.094 pCi/L	0.096		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34044514	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	5.59 U				0.855 pCi/L	1.55		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34044515	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	9.9 U				2.59 pCi/L	2.8		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34048555	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.84 U				1.88 pCi/L	2.29		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34045840	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.82	15.3 U				6.53 pCi/L	4.22		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34054571	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.54	10 U				-0.495 pCi/L	2.73		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34048618	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.34	9.5 U				0.0691 pCi/L	2.58		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34044536	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	0.884 U				0.0515 pCi/mL	0.238		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34045859	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.54	19.9 U				0.89 pCi/L	5.17		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34045858	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.8	16.9 U				-1.83 pCi/L	4.57		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34048571	HSB 85A	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.928	2.05 U				-0.287 pCi/L	0.562		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34060715	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.43 mg/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060716	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J			21	23 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060717	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060718	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.6 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060719	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				16 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060720	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J			21	0.4 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060721	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.37 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060722	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J			21	4.3 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060723	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.82 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060724	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J			21	0.68 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060725	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.56 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060726	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.97 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060727	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060728	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34060773	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060775	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060781	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060784	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060790	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060795	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060800	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060802	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060806	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060810	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060813	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34047357	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060817	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHthalate (DEHP)	117-81-7	2	11 U				11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060819	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U				11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34060822	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J			21	2.2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34061144	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.248	0.588 U				0.232 pCi/L	0.17		439017.84	3682899.99			292	143.2	133.2 ft	1	
34061146	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.068	0.186				0.141 pCi/L	0.059		439017.84	3682899.99			292	143.2	133.2 ft	1	
34061148	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.396	0.872 U				0.173 pCi/L	0.238		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047800	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.137	0.271 U				0.0344 pCi/L	0.067		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047802	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0611	0.0611 U				0 pCi/L	0		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047803	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0611	0.0611 U				0 pCi/L	0		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047804	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0633	0.384 U				0.257 pCi/L	0.16		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047767	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0658	0.0658 U				0 pCi/L	0		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047768	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.122	0.147 U				-0.00607 pCi/L	0.012		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047781	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.197	0.434 U				0.107 pCi/L	0.118		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047783	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.107	0.257 U				0.0584 pCi/L	0.075		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047784	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0574	0.142 U				0.0212 pCi/L	0.043		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047764	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.117	0.213 U				0.0174 pCi/L	0.048		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047765	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.172	0.294 U				0.0143 pCi/L	0.061		439017.84	3682899.99			292	143.2	133.2 ft	1	
34047766	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0628	0.0628 U				0 pCi/L	0		439017.84	3682899.99			292	143.2	133.2 ft	1	
34044516	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.43	4.99 U				0.431 pCi/L	1.28		439017.84	3682899.99			292	143.2	133.2 ft	1	
34044525	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	8.93 U				0.304 pCi/L	2.34		439017.84	3682899.99			292	143.2	133.2 ft	1	
34048556	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	6.79 U				-1.32 pCi/L	1.75		439017.84	3682899.99			292	143.2	133.2 ft	1	
34045841	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.73	15.4 J			21	14.6 pCi/L	4.36		439017.84	3682899.99			292	143.2	133.2 ft	1	
34054573	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.85	10.6 U				-0.0756 pCi/L	2.87		439017.84	3682899.99			292	143.2	133.2 ft	1	
34048907	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	9.37 U				1.4 pCi/L	2.56		439017.84	3682899.99			292	143.2	133.2 ft	1	
34044537	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	0.966 J			21	0.695 pCi/mL	0.28		439017.84	3682899.99			292	143.2	133.2 ft	1	
34045861	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.53	18 U				-0.886 pCi/L	4.74		439017.84	3682899.99			292	143.2	133.2 ft	1	
34045860	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.27	19.1 U				1.46 pCi/L	4.94		439017.84	3682899.99			292	143.2	133.2 ft	1	
34048573	HSB 85B	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.994	2.15 U				0.179 pCi/L	0.576		439017.84	3682899.99			292	143.2	133.2 ft	1	
34060608	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.019	0.2				3.8 mg/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060610	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				170 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060613	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060618	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060621	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				15 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060623	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J			21	0.41 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060627	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.27 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060630	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060632	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.82 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060635	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J			21	0.87 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060637	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	1.4 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060640	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.6 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060643	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060647	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J															

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34060674	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060675	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060677	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060678	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060680	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060681	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060683	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060684	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060685	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060686	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060687	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34047347	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060699	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U				11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060704	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U				11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34060712	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J			21	2.2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34061134	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA903.0MOD	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.235	1.503				7.23 pCi/L	0.634		439014.05	3682902.13			292	224.2	214.2 ft	1	
34061136	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.069	0.4469				2.26 pCi/L	0.189		439014.05	3682902.13			292	224.2	214.2 ft	1	
34061139	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.377	1.053				1.69 pCi/L	0.338		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047746	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.11	0.31 U				0.104 pCi/L	0.1		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047748	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0585	0.148 U				0.0223 pCi/L	0.045		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047750	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0585	0.0585 U				0 pCi/L	0		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047789	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0605	0.283 U				0.134 pCi/L	0.111		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047740	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.119	0.216 U				0.0177 pCi/L	0.049		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047733	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.159	0.2 U				-0.0177 pCi/L	0.021		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047785	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.172	0.268 U				-0.0103 pCi/L	0.048		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047787	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.103	0.341 J			21	0.159 pCi/L	0.119		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047788	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0553	0.0553 U				0 pCi/L	0		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047751	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0581	0.29 J			21	0.15 pCi/L	0.116		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047752	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.159	0.196 U				-0.0132 pCi/L	0.019		439014.05	3682902.13			292	224.2	214.2 ft	1	
34047753	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.058	0.231 U				0.0856 pCi/L	0.087		439014.05	3682902.13			292	224.2	214.2 ft	1	
34044512	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	9.88 J			21	8.59 pCi/L	3.78		439014.05	3682902.13			292	224.2	214.2 ft	1	
34044513	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.25	12 U				3.28 pCi/L	3.37		439014.05	3682902.13			292	224.2	214.2 ft	1	
34048553	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	7.33 U				-0.211 pCi/L	2.02		439014.05	3682902.13			292	224.2	214.2 ft	1	
34045837	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.73	14.8 U				2.03 pCi/L	4.06		439014.05	3682902.13			292	224.2	214.2 ft	1	
34054569	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.6	10.1 U				-0.143 pCi/L	2.73		439014.05	3682902.13			292	224.2	214.2 ft	1	
34048617	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.6 U				2 pCi/L	2.63		439014.05	3682902.13			292	224.2	214.2 ft	1	
34044535	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	1.48				6.91 pCi/mL	0.539		439014.05	3682902.13			292	224.2	214.2 ft	1	
34045857	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.29	20.2 U				-3.44 pCi/L	5.46		439014.05	3682902.13			292	224.2	214.2 ft	1	
34045856	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.48	19.5 U				1.91 pCi/L	5.01		439014.05	3682902.13			292	224.2	214.2 ft	1	
34048569	HSB 85C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.976	3.22 J			21	1.57 pCi/L	1.12		439014.05	3682902.13			292	224.2	214.2 ft	1	
34112906	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.104 mg/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062923	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062920	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062934	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062935	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				36.5 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062936	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062937	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062939	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062938	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062940	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062951	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062941	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.643 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062952	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438512.4	3682053.29			259.6	124	113.8 ft	1	
34062922	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438512.4	3682053.29							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34061635	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0618	0.153 U				0.0228	pCi/L	0.046	438512.4	3682053.29			259.6	124	113.8	ft	1
34061750	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.275	0.518 U				0.0399	pCi/L	0.121	438512.4	3682053.29			259.6	124	113.8	ft	1
34061752	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0608	0.265 U				0.112	pCi/L	0.102	438512.4	3682053.29			259.6	124	113.8	ft	1
34061753	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.113	0.135 U				-0.0056	pCi/L	0.011	438512.4	3682053.29			259.6	124	113.8	ft	1
34061645	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.117	0.37 U				0.157	pCi/L	0.126	438512.4	3682053.29			259.6	124	113.8	ft	1
34061646	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0779	0.0779 U				0	pCi/L	0	438512.4	3682053.29			259.6	124	113.8	ft	1
34061647	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.117	0.251 U				0.0407	pCi/L	0.067	438512.4	3682053.29			259.6	124	113.8	ft	1
34055552	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.52	5.18 U				0.442	pCi/L	1.33	438512.4	3682053.29			259.6	124	113.8	ft	1
34055553	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	10.1 U				3.42	pCi/L	2.91	438512.4	3682053.29			259.6	124	113.8	ft	1
34059479	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.87 U				0.41	pCi/L	1.78	438512.4	3682053.29			259.6	124	113.8	ft	1
34057046	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	15.6				18.6	pCi/L	4.44	438512.4	3682053.29			259.6	124	113.8	ft	1
34072399	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.63	10.2 U				-1.12	pCi/L	2.76	438512.4	3682053.29			259.6	124	113.8	ft	1
34061297	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	9.3 U				0.413	pCi/L	2.53	438512.4	3682053.29			259.6	124	113.8	ft	1
34055482	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.483	1.23				1.7	pCi/mL	0.372	438512.4	3682053.29			259.6	124	113.8	ft	1
34055568	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.73	20.7 U				-1.34	pCi/L	5.49	438512.4	3682053.29			259.6	124	113.8	ft	1
34055567	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.1	21.6 U				-1.36	pCi/L	5.77	438512.4	3682053.29			259.6	124	113.8	ft	1
34061319	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	2.38 U				0.538	pCi/L	0.676	438512.4	3682053.29			259.6	124	113.8	ft	1
34068955	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.367	0.871 U				0.363	pCi/L	0.252	438512.4	3682053.29			259.6	124	113.8	ft	1
34068956	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.982	2.11 U				0.334	pCi/L	0.566	438512.4	3682053.29			259.6	124	113.8	ft	1
34068957	HSB 86B	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.52	2.84 U				-0.289	pCi/L	0.662	438512.4	3682053.29			259.6	124	113.8	ft	1
34112668	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				13	mg/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063365	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	85.3	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063410	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063366	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063367	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063368	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.207	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063369	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.328	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063371	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063370	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	3.63	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063372	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.79	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063390	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063389	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.64	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063391	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063348	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063392	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.197	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063411	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063393	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063394	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.3	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063989	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.668	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34112682	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34112681	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34112684	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34112683	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.59	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34112680	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34112676	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34112669	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063125	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0637	0.0637 U				0	pCi/L	0	438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063127	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0627	0.164 U				0.0252	pCi/L	0.051	438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063128	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0627	0.0627 U				0	pCi/L	0	438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063129	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0649	0.233 U				0.0719	pCi/L	0.084	438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063040	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0596	0.0596 U				0	pCi/L	0	438512.38	3682057.31			260.5	199.4	189.4	ft	1
34063041	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.111	0.202 U				0.0165	pCi/L	0.045	438512.38	3682057.31			260.5	199.4	189.4	ft	1
34070545	HSB 86C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-1000																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34112685	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.169 mg/L			439288.71	3682451.89			258	163	153 ft	1	
34058517	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U			21	90.9 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058581	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058568	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058569	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	3.7 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058570	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.134 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058571	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058573	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058572	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058574	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.693 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058576	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058575	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.811 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058577	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058516	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058578	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058582	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058579	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	6.63 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34058580	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34063981	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34112699	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34112698	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34112701	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34112700	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34112697	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34112693	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34112686	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439288.71	3682451.89			258	163	153 ft	1	
34061912	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0634	0.227 U				0.0702 pCi/L	0.082		439288.71	3682451.89			258	163	153 ft	1	
34061914	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0624	0.0624 U				0 pCi/L	0		439288.71	3682451.89			258	163	153 ft	1	
34061915	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0624	0.0624 U				0 pCi/L	0		439288.71	3682451.89			258	163	153 ft	1	
34061916	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0646	0.231 U				0.0716 pCi/L	0.083		439288.71	3682451.89			258	163	153 ft	1	
34061830	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.069	0.069 U				0 pCi/L	0		439288.71	3682451.89			258	163	153 ft	1	
34061831	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.069	0.069 U				0 pCi/L	0		439288.71	3682451.89			258	163	153 ft	1	
34070459	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.303	0.572 U				0.0407 pCi/L	0.134		439288.71	3682451.89			258	163	153 ft	1	
34070461	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0616	0.153 U				0.0227 pCi/L	0.046		439288.71	3682451.89			258	163	153 ft	1	
34070462	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0615	0.0615 U				0 pCi/L	0		439288.71	3682451.89			258	163	153 ft	1	
34061498	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.123	0.152 U				-0.0102 pCi/L	0.015		439288.71	3682451.89			258	163	153 ft	1	
34061499	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.17	0.214 U				-0.0189 pCi/L	0.022		439288.71	3682451.89			258	163	153 ft	1	
34061500	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0553	0.137 U				0.0204 pCi/L	0.041		439288.71	3682451.89			258	163	153 ft	1	
34055612	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.41	3.72 U				0.996 pCi/L	1.15		439288.71	3682451.89			258	163	153 ft	1	
34055613	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.92	6.38 U				0.259 pCi/L	1.73		439288.71	3682451.89			258	163	153 ft	1	
34059456	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.15 U				0.88 pCi/L	1.94		439288.71	3682451.89			258	163	153 ft	1	
34055849	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7	15.8 J			21	8.83 pCi/L	4.38		439288.71	3682451.89			258	163	153 ft	1	
34060172	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.68	10.1 U				1.62 pCi/L	2.72		439288.71	3682451.89			258	163	153 ft	1	
34061288	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.4	9.7 U				1.06 pCi/L	2.65		439288.71	3682451.89			258	163	153 ft	1	
34055467	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.469	1.04 U				0.257 pCi/mL	0.287		439288.71	3682451.89			258	163	153 ft	1	
34052870	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.43	20 U				-1.07 pCi/L	5.29		439288.71	3682451.89			258	163	153 ft	1	
34052869	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.1	20.7 U				1.65 pCi/L	5.31		439288.71	3682451.89			258	163	153 ft	1	
34064723	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.47 U				0.764 pCi/L	0.728		439288.71	3682451.89			258	163	153 ft	1	
34068890	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.766	1.58 U				0.142 pCi/L	0.405		439288.71	3682451.89			258	163	153 ft	1	
34068891	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.636	1.44 U				0.501 pCi/L	0.403		439288.71	3682451.89			258	163	153 ft	1	
34068892	HSB100C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.88	3.88 U				0.353 pCi/L		1	439288.71	3682451.89			258	163	153 ft	1	
34089703	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.212 mg/L			439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34077506	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34077503	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34077507	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439286.95	3682449.33			257.9	236.9	216.9 ft	1	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34089716	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34089719	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34089718	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34089715	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34089711	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34089704	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084402	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0673	0.209 U			V	0.0497 pCi/L	0.071		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084404	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0663	0.0663 U				0 pCi/L	0		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084405	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0663	0.0663 U				0 pCi/L	0		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084406	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0686	0.479 J			21	0.38 pCi/L	0.205		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084329	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.158	0.195 U				-0.0131 pCi/L	0.019		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084330	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0712	0.177 U				0.0263 pCi/L	0.053		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084717	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.123	0.3 U				0.0689 pCi/L	0.088		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084719	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0663	0.238 U				0.0734 pCi/L	0.086		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084720	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0662	0.0662 U				0 pCi/L	0		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084343	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0587	0.234 U				0.0866 pCi/L	0.088		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084344	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0724	0.18 U				0.0267 pCi/L	0.054		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084345	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0586	0.21 U				0.0648 pCi/L	0.076		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34072518	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.85	7.61 U				2.42 pCi/L	2.38		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34072519	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.41	31.6				167 pCi/L	13.6		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34112420	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	25.6				81.3 pCi/L	11.1		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34072499	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.85	15.6 J			21	11.5 pCi/L	4.36		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34072464	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.15	10.9 U				-1.13 pCi/L	2.86		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34080981	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.42	9.75 U				1.38 pCi/L	2.67		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34077895	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.41				5.36 pCi/mL	0.497		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34072220	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.47	19.7 U				1.9 pCi/L	5.11		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34072219	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.07	16.4 U				0.465 pCi/L	4.17		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34084588	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.968	2.55 U				0.891 pCi/L	0.792		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34089837	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.394	1.26				1.63 pCi/L	0.435		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34089838	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.566	1.31 J			21	0.642 pCi/L	0.374		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34089839	HSB100D	MONITORING WELL	REG	2/27/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.753	1.74 J			21	0.883 pCi/L	0.494		439286.95	3682449.33			257.9	236.9	216.9 ft	1	
34112838	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.767 mg/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058614	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	72.6 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058678	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058615	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058616	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.11 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058617	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.394 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058668	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058670	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058669	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058671	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.501 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058673	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058672	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.901 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058674	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058613	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058675	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058679	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058676	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	6.66 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34058677	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.86 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34063984	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34112852	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34112851	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34112854	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft	1	
34112853	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER																				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34059459	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	6.71 U				0.567 pCi/L	1.74	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34055852	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.01	18.9 J				89.5 pCi/L	5.95	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34060182	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.77	10.3 U				3.32 pCi/L	2.79	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34059430	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.16	9.37 J			21	4.53 pCi/L	2.61	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34055457	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	1.48				7.17 pCi/mL	0.545	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34052876	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	7.61	19 U				-5.44 pCi/L	5.69	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34052875	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.11	19.3 U				-0.668 pCi/L	5.08	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34064725	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.932	2.27 U				-0.308 pCi/L	0.67	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34068935	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.466	1.18 U			V;21	0.692 pCi/L	0.357	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34068936	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.724	1.55 U				0.216 pCi/L	0.412	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34068937	HSB101C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.43	2.62 U				-0.257 pCi/L	0.596	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34076928	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.68 mg/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071080	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	151 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071126	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071081	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071082	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.86 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071083	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071100	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071102	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071101	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.632 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071103	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.761 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071105	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071104	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.675 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071106	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071128	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071107	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071127	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071124	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	17.5 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34071125	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070192	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.43 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34076942	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34076941	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34076944	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34076943	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34076940	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34076936	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34076929	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070664	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0604	0.216 U				0.0669 pCi/L	0.078	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070666	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0595	0.0595 U				0 pCi/L	0	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070667	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0595	0.0595 U				0 pCi/L	0	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070668	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0616	0.43 J			21	0.341 pCi/L	0.184	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070365	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0586	0.0586 U				0 pCi/L	0	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070369	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0586	0.0586 U				0 pCi/L	0	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070880	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.24	0.326 U				-0.0816 pCi/L	0.043	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070882	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.147	0.267 U				0.02 pCi/L	0.06	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070899	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.12	0.148 U				-0.00998 pCi/L	0.014	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070567	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.114	0.482 J			21	0.334 pCi/L	0.184	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070568	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0758	0.188 U				0.028 pCi/L	0.056	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070585	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0613	0.19 U				0.0453 pCi/L	0.064	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34064667	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.81	9.79 J			21	6.3 pCi/L	3.49	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34064668	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.93	25.7				105 pCi/L	10.4	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34070841	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	15.5				36.3 pCi/L	6.1	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34063254	HSB101D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	20.6				149 pCi/L	6.81	439250.85	3682394.29			256.4	236.1	216.1 ft		1	
34067045	HSB101D	MONITORING WELL	REG	2/																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34058110	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.824 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34058112	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34058111	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.36 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34058113	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34058079	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34058114	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34058140	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34058137	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	5.76 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34058138	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	16.8 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34063986	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.573 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34112869	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34112868	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34112871	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34112870	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.46 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34112867	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34112863	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34112856	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34061859	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0589	0.146 U				0.0217 pCi/L	0.044		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34061861	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.108	0.131 U				-0.0058 pCi/L	0.012		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34061862	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.128	0.159 U				-0.0107 pCi/L	0.015		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34061863	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.06	0.317 U				0.177 pCi/L	0.128		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34061383	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.139	0.166 U				-0.00688 pCi/L	0.014		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34061384	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0746	0.231 U				0.055 pCi/L	0.078		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34070499	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.295	0.557 U				0.0431 pCi/L	0.131		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34070501	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.121	0.22 U				0.018 pCi/L	0.05		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34070518	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.065	0.065 U				0 pCi/L	0		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34061532	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.11	0.201 U				0.0164 pCi/L	0.045		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34061533	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.136	0.163 U				-0.00676 pCi/L	0.014		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34061534	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0593	0.0593 U				0 pCi/L	0		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34055532	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.51	9.14 J			21	5.92 pCi/L	3.32		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34055533	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.9	12 J			21	5.88 pCi/L	3.56		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34059460	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	6.92 U				0.445 pCi/L	1.84		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34055854	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.13	16.5 J				18.1 pCi/L	4.67		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34060186	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.44	9.83 U				2.83 pCi/L	2.69		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34059433	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.21	9.56 J			21	6.04 pCi/L	2.68		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34055459	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	5.12				161 pCi/mL	2.36		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34053151	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.1	23.3 U				1.57 pCi/L	6.07		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34053150	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.6	25.1 U				-3.12 pCi/L	6.75		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34064731	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	2.28 U				0.658 pCi/L	0.606		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34068940	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.467	1.64 J			V	2.6 pCi/L	0.584		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34068941	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.739	1.73 J			21	0.921 pCi/L	0.496		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34068942	HSB102C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.61	3.5 U				0.729 pCi/L	0.944		439209.49	3682350.09			256.7	176.7	166.7 ft		1
34080275	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.52 mg/L			439209.32	3682347.06			256.3	236.3	216.3 ft		1
34071088	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1190 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft		1
34071134	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft		1
34071090	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft		1
34071091	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.72 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft		1
34071115	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.167 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft		1
34071108	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.104 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft		1
34071110	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	16 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft		1
34071109	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				5.94 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft		1
34071111	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.99 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft		1
34071113	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92																	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34072738	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0673	0.355 U				0.199	pCi/L	0.144	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34072643	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.149	0.254 U				0.0124	pCi/L	0.053	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34072644	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0672	0.0672 U				0	pCi/L	0	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34072679	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.321	0.568 U				-0.0112	pCi/L	0.124	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34072681	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.111	0.267 U				0.0607	pCi/L	0.078	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34072682	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0597	0.0597 U				0	pCi/L	0	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34072848	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.118	3.94				10.9	pCi/L	1.91	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34072849	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0656	0.445 J			21	0.339	pCi/L	0.19	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34072850	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.053	3.63				10.4	pCi/L	1.79	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34064639	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.03	15.3				22.6	pCi/L	6.11	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34064640	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.59	46.3				346	pCi/L	19.8	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34072600	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	44.2				173	pCi/L	20.5	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34063268	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.75	16.1				28.1	pCi/L	4.67	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34067002	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6.29	13.4				14.7	pCi/L	3.53	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34066989	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.77 J			21	5.13	pCi/L	2.72	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34057077	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	3.87				83.6	pCi/mL	1.72	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34070692	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.41	19.7 U				0.225	pCi/L	5.14	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34070691	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.15	20.1 U				-2.8	pCi/L	5.47	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34072257	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.963	3.39 J			21	1.45	pCi/L	1.22	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34080568	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.163	0.643 U			V	0.661	pCi/L	0.24	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34080569	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.551	1.41 J			21	1.11	pCi/L	0.427	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34080570	HSB102D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.9	4 U				0.305	pCi/L	1.05	439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34112889	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				21.1	mg/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063541	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	282	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063603	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063542	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063543	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				74.1	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063568	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.367	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063569	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.492	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063571	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063570	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				14.7	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063572	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.862	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063574	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063573	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.95	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063575	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063540	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063600	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063604	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063601	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	15	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063602	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	16.1	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34063992	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.588	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34112903	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34112902	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34112905	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.28	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34112904	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				3.18	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34112901	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34112897	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34112890	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34061842	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0674	0.167 U				0.0249	pCi/L	0.05	439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34061329	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0664	0.171 U				0.0261	pCi/L	0.052	439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34061330	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0664	0.0664 U				0	pCi/L	0	439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34061331	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0687	0.299 U				0.127	pCi/L	0.115	439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34061539	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.132	0.24 U				0.0197	pCi/L	0.054	439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34061540	HSB103C																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34068951	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.782	1.97 J			21	1.87	pCi/L	0.596	439256.41	3682246.23			245.2	169.2	159.2	ft	1
34068952	HSB103C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.6	4.04 J			21	2.3	pCi/L	1.22	439256.41	3682246.23			245.2	169.2	159.2	ft	1
34112753	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.61	mg/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063413	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	284	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063576	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063414	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063431	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	18.4	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063432	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063433	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063544	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063434	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.97	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063545	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.41	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063547	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063546	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.28	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063548	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063412	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063549	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063577	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063550	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	9.93	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063551	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.09	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063988	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.709	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34112767	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34112766	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34112769	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34112768	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34112765	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34112761	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHthalate (DEHP)	117-81-7	3	10 U				10	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34112754	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063244	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0551	0.137 U				0.0203	pCi/L	0.041	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063246	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0543	0.0543 U				0	pCi/L	0	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063247	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0543	0.0543 U				0	pCi/L	0	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063248	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0562	0.379 U				0.29	pCi/L	0.162	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063034	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0621	0.193 U				0.0459	pCi/L	0.065	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063035	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.137	0.235 U				0.0115	pCi/L	0.049	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34070570	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.23	0.46 U				0.0659	pCi/L	0.115	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34070572	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0581	0.208 U				0.0643	pCi/L	0.075	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34070573	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.058	0.144 U				0.0214	pCi/L	0.043	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063072	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.117	0.328 U				0.11	pCi/L	0.106	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063073	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0774	0.192 U				0.0286	pCi/L	0.057	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063074	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0626	0.194 U				0.0462	pCi/L	0.066	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34055540	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.73	8.96 J			21	5.3	pCi/L	3.11	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34055541	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.86	31.4				171	pCi/L	13.3	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34063285	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	22.3				64.8	pCi/L	9.51	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34055858	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.93	18.4 J				80	pCi/L	5.73	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34060190	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.07	10.9 U				4.66	pCi/L	2.91	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34059435	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.72				10.1	pCi/L	2.77	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34055461	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.395	2.95				45.8	pCi/mL	1.28	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34053155	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.1	23.2 U				1.91	pCi/L	6.03	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34053154	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	12.8	26 U				3.4	pCi/L	6.61	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34061309	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.15	3.38 J			21	1.53	pCi/L	1.12	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34068910	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.47	1.58 J			V	2.27	pCi/L	0.553	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34068911	HSB103D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.704	1.89				2.3	pCi/L	0.592	439255.48	3682243.36			245.4	233.7	213.7	ft	1
34068912	HSB103D	MONITORING WELL																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34063985	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34112750	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34112749	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34112752	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				2.79 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34112751	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.2 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34112748	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34112744	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34112737	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34063130	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.163	0.201 U				-0.0136 pCi/L	0.019		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34063132	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0724	0.189 U				0.0291 pCi/L	0.058		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34063133	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0724	0.18 U				0.0268 pCi/L	0.054		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34063134	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0749	0.326 U				0.138 pCi/L	0.125		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34063043	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.077	0.077 U				0 pCi/L	0		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34063044	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.077	0.077 U				0 pCi/L	0		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34070574	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.244	0.376 U				-0.0269 pCi/L	0.066		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34070576	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.132	0.396 J			21	0.151 pCi/L	0.132		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34070595	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0711	0.0711 U				0 pCi/L	0		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34063104	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0606	0.188 U				0.0447 pCi/L	0.064		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34063105	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0748	0.0748 U				0 pCi/L	0		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34063106	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.112	0.241 U				0.0391 pCi/L	0.064		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34055620	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.5	4.86 J			21	2.68 pCi/L	1.68		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34055621	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.07	8.18 J			21	6.99 pCi/L	2.56		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34063288	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.06 U				0.796 pCi/L	1.89		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34055853	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.01	16.6 J				28 pCi/L	4.8		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34060184	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.78	10.3 U				2.18 pCi/L	2.76		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34059432	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.65 J			21	8.58 pCi/L	2.73		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34055458	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	4.1				93.1 pCi/mL	1.84		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34053149	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.6	22.7 U				-0.846 pCi/L	6.04		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34053182	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.87	20.6 U				-0.658 pCi/L	5.37		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34064730	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.989	2.3 U				0.371 pCi/L	0.656		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34068905	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.225	1.06 J			V	1.47 pCi/L	0.415		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34068906	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.982	2.25 J			21	1.01 pCi/L	0.634		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34068907	HSB104C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.5	3.42 U				0.989 pCi/L	0.959		439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34069644	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.65 mg/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064277	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				598 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064260	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064278	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064279	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	13.5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064280	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.168 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064281	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064283	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064282	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				5.07 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064292	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.11 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064294	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064293	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.33 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064295	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064276	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064296	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064261	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064297	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	7.87 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34064298	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.48 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34066926	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.13 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34069658	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34069657	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34059385	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.91	7.29 U				1.92 pCi/L	2.19		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34059386	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	37.2				244 pCi/L	16.4		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34070832	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	27.6				93.3 pCi/L	12.2		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34061265	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	16.7				44.4 pCi/L	4.98		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34072416	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.05	11 J			21	6.3 pCi/L	3		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34066970	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.5	9.92 U				1.22 pCi/L	2.71		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34055924	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	2.19				20.6 pCi/mL	0.884		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34059656	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	7.44	17.4 U				-7.02 pCi/L	4.97		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34059655	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.12	16.9 U				0.235 pCi/L	4.38		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34072240	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.15	2.65 U				0.729 pCi/L	0.75		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34070077	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.501	1.45 J			V;21	1.4 pCi/L	0.475		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34070078	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.509	1.11 U				0.228 pCi/L	0.298		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34070079	HSB104D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.33	3.51 J			21	2.06 pCi/L	1.09		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34112821	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				4.73 mg/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063579	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063635	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063580	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063581	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.3 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063582	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.123 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063583	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.136 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063608	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063607	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063609	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.59 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063611	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.502 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063610	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.966 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063612	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063578	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063613	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063636	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063614	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063634	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	17.7 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34063987	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34112835	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34112834	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34112837	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.96 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34112836	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34112833	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34112829	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34112822	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34061864	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0604	0.216 U				0.0669 pCi/L	0.078		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34061866	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0595	0.0595 U				0 pCi/L	0		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34061867	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0595	0.0595 U				0 pCi/L	0		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34061868	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0616	0.221 U				0.0682 pCi/L	0.08		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34061386	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0651	0.0651 U				0 pCi/L	0		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34061387	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0651	0.161 U				0.024 pCi/L	0.048		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34070519	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.301	0.558 U				0.033 pCi/L	0.129		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34070521	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.13	0.278 U				0.0451 pCi/L	0.074		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34070522	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0696	0.0696 U				0 pCi/L	0		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34061536	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0617	0.153 U				0.0228 pCi/L	0.046		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34061537	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0761	0.0761 U				0 pCi/L	0		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34061538	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0616	0.0616 U				0 pCi/L	0		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34055538	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	6.11 U				1.61 pCi/L	1.87		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34055539	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.4	11.2 J			21	6.41 pCi/L	3.42		439174.36	3682131.24			247.2	162.2	152.2 ft	1	
34059461	HSB105C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STR																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34062607	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34062606	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.7 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34062616	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.905 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34062618	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34062617	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.49 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34062619	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34062600	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34062620	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34062815	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34062621	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	21.1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34062622	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.63 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34066915	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				3.83 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34069777	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34069776	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34069779	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34069778	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34069775	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34069771	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34069764	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34063175	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0592	0.183 U				0.0437 pCi/L	0.062		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34063177	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0583	0.0583 U				0 pCi/L	0		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34063178	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0583	0.145 U				0.0215 pCi/L	0.043		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34063179	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0603	0.241 U				0.089 pCi/L	0.09		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34063083	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.121	0.22 U				0.018 pCi/L	0.05		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34063084	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0649	0.0649 U				0 pCi/L	0		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34070503	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.162	0.297 U				0.0225 pCi/L	0.068		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34070505	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0597	0.185 U				0.0441 pCi/L	0.063		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34070506	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0596	0.0596 U				0 pCi/L	0		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34063219	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.104	0.86				1.25 pCi/L	0.378		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34063220	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.128	0.233 U				0.019 pCi/L	0.052		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34063221	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.138	0.749 U				0.888 pCi/L	0.305		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34059357	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.95	6.4 J			21	4.97 pCi/L	2.22		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34059358	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.28	32.6				365 pCi/L	14.7		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34063277	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	43.2				166 pCi/L	20		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34061251	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	15.9				16.5 pCi/L	4.51		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34067083	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.92	11.1 J			21	9.98 pCi/L	3.1		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34064630	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.68 J			21	4.53 pCi/L	2.69		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34055917	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	3.38				61.1 pCi/mL	1.48		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34059630	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.9	23.5 U				-1.45 pCi/L	6.29		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34059629	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.2	22.5 U				-3.81 pCi/L	6.12		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34072228	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	4.31				5.92 pCi/L	1.61		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34070112	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.622	1.86 J			V	1.96 pCi/L	0.617		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34070113	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.721	1.8 J			21	1.47 pCi/L	0.54		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34070114	HSB105D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.45	3.99 J			21	2.17 pCi/L	1.27		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34112804	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.36 mg/L			439068.07	3682156.98			250.7	168.7	158.7 ft	1	
34063606	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	54 ug/L			439068.07	3682156.98			250.7	168.7	158.7 ft	1	
34063309	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439068.07	3682156.98			250.7	168.7	158.7 ft	1	
34063626	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439068.07	3682156.98			250.7	168.7	158.7 ft	1	
34063627	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	12.9 ug/L			439068.07	3682156.98			250.7	168.7	158.7 ft	1	
34063628	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.272 ug/L			439068.07	3682156.98			250.7	168.7	158.7 ft	1	
34063629	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439068.07	3682156.98			250.7	168.7	158.7 ft	1	
34063631	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439068.07	3682156.98			250.7	168.7	158.7 ft	1	
34063630	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439068.07	3682156.98			250.7	168.7	158.7 ft	1	
34063632	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34061839	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0567	0.146 U				0.0223	pCi/L	0.045	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34061840	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0567	0.0567 U				0	pCi/L	0	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34061841	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0587	0.255 U				0.108	pCi/L	0.098	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34061510	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.122	0.147 U				-0.00608	pCi/L	0.012	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34061511	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.122	0.147 U				-0.00608	pCi/L	0.012	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34061619	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.307	0.557 U				0.0191	pCi/L	0.125	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34061621	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.168	0.348 U				0.0562	pCi/L	0.09	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34061622	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.126	0.228 U				0.0187	pCi/L	0.052	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34061517	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.122	0.147 U				-0.00607	pCi/L	0.012	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34061518	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.18	0.222 U				-0.015	pCi/L	0.021	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34061519	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.145	0.18 U				-0.0121	pCi/L	0.017	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34055545	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.39	5.78 U				1.23	pCi/L	1.7	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34055546	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.35	9.43 U				1.04	pCi/L	2.54	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34059471	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.84 U				-0.0304	pCi/L	1.77	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34055861	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	9.75	22.5 J				24.2	pCi/L	6.37	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34060128	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.7	10.2 U				2.19	pCi/L	2.73	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34059438	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.17	9.37 U				4.09	pCi/L	2.6	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34055472	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	6.05				232	pCi/mL	2.83	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34053161	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.8	23.1 U				0.34	pCi/L	6.15	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34053160	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.1	23.6 U				-1.76	pCi/L	6.26	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34061314	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.13	2.44 U				0.13	pCi/L	0.658	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34068925	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER		RADA-008	RADIUM-226	13982-63-3	0.39	0.882 U			0.265	pCi/L	0.246	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34068926	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER		RADA-009	RADIUM-228	15262-20-1	0.975	2.04 U			0.0549	pCi/L	0.533	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34068927	HSB106C	MONITORING WELL	REG	2/5/2014	GRWATER		RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.66	2.74 U			-0.653	pCi/L	0.539	439068.07	3682156.98			250.7	168.7	158.7 ft		1
34112719	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25			3.44	mg/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058500	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	ALUMINUM	7429-90-5	40	400 J		21	241	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058514	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	ANTIMONY	7440-36-0	1	10 U			10	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058501	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	ARSENIC	7440-38-2	5	50 U			50	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058502	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	BARIUM	7440-39-3	2	20 J		21	12.3	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058503	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21	0.134	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058504	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	CADMIUM	7440-43-9	0.1	1 U			0.1	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058506	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	CHROMIUM	7440-47-3	10	100 U			100	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058505	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	COBALT	7440-48-4	0.5	5 J		21	1.96	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058507	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	COPPER	7440-50-8	0.5	5 U			5	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058509	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	LEAD	7439-92-1	0.5	5 U			5	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058508	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	NICKEL	7440-02-0	0.5	5 J		21	0.97	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058510	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	SELENIUM	7782-49-2	2	20 U			20	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058499	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	SILVER	7440-22-4	0.5	5 U			5	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058511	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	THALLIUM	7440-28-0	0.1	1 U			1	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058515	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	TIN	7440-31-5	1	10 U			10	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058512	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	VANADIUM	7440-62-2	5	50 J		21	11.1	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34058513	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA6020A	ZINC	7440-66-6	4	40 U			40	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34063982	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA7470A	MERCURY	7439-97-6	0.02	0.2			0.207	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34112733	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA8260B	BENZENE	71-43-2	0.3	1 U			1	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34112732	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			5	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34112735	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U			1	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34112734	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U			1	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34112731	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U			1	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34112727	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U			10	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34112720	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER		EPA9012B	CYANIDE	57-12-5	1.67	5 U			5	ug/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34061844	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0589	0.211 U				0.0652	pCi/L	0.076	439065.18	3682157.48			250.7	230.7	210.7 ft		1
34061846	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.058	0.058 U				0	pCi/L	0	439065.18	3682157.48			250.7	230.7	210.7 ft		1
34061847	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-100																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34064727	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.882	3.31 U				1.84 pCi/L	1.21	439065.18	3682157.48			250.7	230.7	210.7 ft		1	
34068900	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.312	1.26				1.35 pCi/L	0.473	439065.18	3682157.48			250.7	230.7	210.7 ft		1	
34068901	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.623	1.4 U				0.43 pCi/L	0.386	439065.18	3682157.48			250.7	230.7	210.7 ft		1	
34068902	HSB106D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.37	3.55 J			21	2 pCi/L	1.09	439065.18	3682157.48			250.7	230.7	210.7 ft		1	
34112872	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				14 mg/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058681	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	45 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058497	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058682	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058683	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				26.5 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058684	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.21 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058685	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.606 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058687	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058686	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058688	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.756 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058492	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058491	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.41 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058493	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058680	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058494	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.107 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058498	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058495	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	6.48 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34058496	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				58.3 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34063983	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34112886	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34112885	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34112888	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				8.52 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34112887	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.36 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34112884	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34112880	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34112873	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34061849	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.116	0.211 U				0.0173 pCi/L	0.048	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34061851	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0616	0.0616 U				0 pCi/L	0	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34061852	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.114	0.137 U				-0.00569 pCi/L	0.011	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34061853	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.118	0.333 U				0.112 pCi/L	0.107	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34061353	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.073	0.073 U				0 pCi/L	0	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34061354	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.073	0.073 U				0 pCi/L	0	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34070467	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.271	0.507 U				0.0332 pCi/L	0.118	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34070469	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0585	0.233 U				0.0863 pCi/L	0.087	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34070494	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0584	0.0584 U				0 pCi/L	0	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34061592	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.113	0.135 U				-0.00561 pCi/L	0.011	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34061593	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.075	0.075 U				0 pCi/L	0	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34061594	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0606	0.15 U				0.0224 pCi/L	0.045	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34055616	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.48	3.74 U				0.816 pCi/L	1.13	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34055617	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.9	8.38				9.72 pCi/L	2.74	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34059458	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.24 U				1.82 pCi/L	1.97	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34055851	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.89	16.2 J				24.8 pCi/L	4.66	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34060180	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.79	10.4 U				3.34 pCi/L	2.79	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34059428	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	10				16.1 pCi/L	2.93	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34055456	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	6.89				302 pCi/mL	3.25	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34052874	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CAESIUM-137	10045-97-3	10.7	22.2 U				1.71 pCi/L	5.75	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34052873	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.2	17.1 U				-0.12 pCi/L	4.43	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34064728	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.965	2.1 U				0.0269 pCi/L	0.566	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34068945	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.393	1.11 U			V;21	0.996 pCi/L	0.359	439018.01	3682112.1			259.3	169.3	159.3 ft		1	
34068946	HSB107C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.775	1.85 J			21	1.22 pCi/L	0.										

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071179	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	15 ug/L			439013.47	3682108.08			260	235.1	215.1 ft	1	
34071180	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439013.47	3682108.08			260	235.1	215.1 ft	1	
34070197	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.766 ug/L			439013.47	3682108.08			260	235.1	215.1 ft	1	
34077027	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439013.47	3682108.08			260	235.1	215.1 ft	1	
34077026	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439013.47	3682108.08			260	235.1	215.1 ft	1	
34077029	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439013.47	3682108.08			260	235.1	215.1 ft	1	
34077028	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439013.47	3682108.08			260	235.1	215.1 ft	1	
34077025	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439013.47	3682108.08			260	235.1	215.1 ft	1	
34077021	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439013.47	3682108.08			260	235.1	215.1 ft	1	
34077014	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439013.47	3682108.08			260	235.1	215.1 ft	1	
34072729	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0617	0.191 U				0.0455 pCi/L	0.065		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072731	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0607	0.0607 U				0 pCi/L	0		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072732	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0607	0.0607 U				0 pCi/L	0		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072733	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.117	0.386 U				0.18 pCi/L	0.135		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072640	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0646	0.0646 U				0 pCi/L	0		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072641	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.12	0.144 U				-0.00596 pCi/L	0.012		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072917	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.234	0.461 U				0.0595 pCi/L	0.113		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072919	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.127	0.277 U				0.0529 pCi/L	0.075		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072920	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0572	0.0572 U				0 pCi/L	0		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072828	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.134	0.34 U				0.101 pCi/L	0.103		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072829	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0748	0.0748 U				0 pCi/L	0		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072830	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.112	0.27 U				0.0614 pCi/L	0.079		439013.47	3682108.08			260	235.1	215.1 ft	1	
34064677	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.69	7.09 U				2.24 pCi/L	2.2		439013.47	3682108.08			260	235.1	215.1 ft	1	
34064678	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.48	27.3				128 pCi/L	11.4		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072599	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	22.3				66.3 pCi/L	9.54		439013.47	3682108.08			260	235.1	215.1 ft	1	
34063266	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	15.2 U				-1.99 pCi/L	4.11		439013.47	3682108.08			260	235.1	215.1 ft	1	
34066996	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.51	11.7 U				2.16 pCi/L	3.09		439013.47	3682108.08			260	235.1	215.1 ft	1	
34066988	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.86 J			21	7.56 pCi/L	2.78		439013.47	3682108.08			260	235.1	215.1 ft	1	
34055954	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	2.57				32 pCi/mL	1.08		439013.47	3682108.08			260	235.1	215.1 ft	1	
34059596	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.52	21.5 U				-5.35 pCi/L	5.97		439013.47	3682108.08			260	235.1	215.1 ft	1	
34059595	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.4	23.9 U				-0.762 pCi/L	6.28		439013.47	3682108.08			260	235.1	215.1 ft	1	
34072256	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.15	2.45 U				0.943 pCi/L	0.649		439013.47	3682108.08			260	235.1	215.1 ft	1	
34113312	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.411	1.39 J			V	2.06 pCi/L	0.491		439013.47	3682108.08			260	235.1	215.1 ft	1	
34113313	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.621	1.51 J			21	0.862 pCi/L	0.445		439013.47	3682108.08			260	235.1	215.1 ft	1	
34113314	HSB107D	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.51	4.39 J			21	2.07 pCi/L	1.44		439013.47	3682108.08			260	235.1	215.1 ft	1	
34112787	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.17 mg/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063312	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	105 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063346	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063323	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063324	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.82 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063325	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063326	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.121 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063328	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	11.5 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063327	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063329	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.908 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063341	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063330	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.71 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063342	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063311	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063343	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063347	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063344	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	14.7 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063345	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.01 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
34063990	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0729 ug/L			438951.65	3682060.1			263.9	196	186 ft	1	
3																									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34063109	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0697	0.0697 U				0 pCi/L		0	438951.65	3682060.1			263.9	196	186 ft	1	
34063110	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.105	0.126 U				-0.0052 pCi/L	0.01		438951.65	3682060.1			263.9	196	186 ft	1	
34055543	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	4.88 U				0.422 pCi/L	1.25		438951.65	3682060.1			263.9	196	186 ft	1	
34055544	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.24	8.82 U				0.0647 pCi/L	2.29		438951.65	3682060.1			263.9	196	186 ft	1	
34063289	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	7.55 U				0.571 pCi/L	2.11		438951.65	3682060.1			263.9	196	186 ft	1	
34055860	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	16.5 J				27.2 pCi/L	4.75		438951.65	3682060.1			263.9	196	186 ft	1	
34060126	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.63	10.1 U				2.48 pCi/L	2.73		438951.65	3682060.1			263.9	196	186 ft	1	
34059437	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.19	9.46 J			21	5.02 pCi/L	2.63		438951.65	3682060.1			263.9	196	186 ft	1	
34055463	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	3.92				87.2 pCi/mL	1.76		438951.65	3682060.1			263.9	196	186 ft	1	
34053159	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.9	23.5 U				-1.44 pCi/L	6.29		438951.65	3682060.1			263.9	196	186 ft	1	
34053158	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.1	23.1 U				-0.346 pCi/L	6.04		438951.65	3682060.1			263.9	196	186 ft	1	
34061313	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.11	3.16 U				0.852 pCi/L	1.03		438951.65	3682060.1			263.9	196	186 ft	1	
34068920	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.362	0.88 U			V;21	0.425 pCi/L	0.259		438951.65	3682060.1			263.9	196	186 ft	1	
34068921	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.769	1.68 U				0.392 pCi/L	0.457		438951.65	3682060.1			263.9	196	186 ft	1	
34068922	HSB108C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.96	3.76 U				-0.365 pCi/L	0.899		438951.65	3682060.1			263.9	196	186 ft	1	
34092059	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.76 mg/L			438949.34	3682058.16			264	232	212 ft	1	
34077659	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	178 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077640	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077660	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077661	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	12.8 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077662	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077663	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077500	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077664	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	4.32 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077501	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.06 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077690	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077502	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.06 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077691	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077658	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077692	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077641	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077693	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34077694	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34079556	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.409 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34092073	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34092072	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34092075	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34092074	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34092071	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34092067	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34092060	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34081228	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0668	0.166 U				0.0247 pCi/L	0.05		438949.34	3682058.16			264	232	212 ft	1	
34081230	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0658	0.0658 U				0 pCi/L	0		438949.34	3682058.16			264	232	212 ft	1	
34081231	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0658	0.0658 U				0 pCi/L	0		438949.34	3682058.16			264	232	212 ft	1	
34081232	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0682	0.319 U				0.151 pCi/L	0.126		438949.34	3682058.16			264	232	212 ft	1	
34081074	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.108	0.129 U				-0.00535 pCi/L	0.011		438949.34	3682058.16			264	232	212 ft	1	
34081075	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.058	0.144 U				0.0214 pCi/L	0.043		438949.34	3682058.16			264	232	212 ft	1	
34084676	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.288	0.547 U				0.0451 pCi/L	0.13		438949.34	3682058.16			264	232	212 ft	1	
34084678	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0596	0.148 U				0.022 pCi/L	0.044		438949.34	3682058.16			264	232	212 ft	1	
34084679	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.111	0.133 U				-0.00549 pCi/L	0.011		438949.34	3682058.16			264	232	212 ft	1	
34081112	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0603	0.614				0.712 pCi/L	0.277		438949.34	3682058.16			264	232	212 ft	1	
34081113	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0743	0.0743 U				0 pCi/L	0		438949.34	3682058.16			264	232	212 ft	1	
34081114	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0601	0.186 U				0.0444 pCi/L	0.063		438949.34	3682058.16			264	232	212 ft	1	
34072500	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.76	9.33 J			21	5.23 pCi/L	3.29		438949.34	3682058.16			264	232	212 ft	1	
34072501	HSB108D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.72																

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34063500	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063501	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063518	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063502	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063519	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.622 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063521	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063520	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.691 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063522	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063496	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063523	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063539	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063524	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	14.4 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063525	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34063993	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34112784	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34112783	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34112786	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.36 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34112785	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.78 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34112782	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34112778	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34112771	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061332	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0616	0.0616 U				0 pCi/L	0	0	438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061334	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.134	0.168 U				-0.0119 pCi/L	0.017		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061335	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0607	0.0607 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061336	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0628	0.25 U				0.0927 pCi/L	0.094		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061542	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0717	0.0717 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061567	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0717	0.0717 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061653	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.359	0.63 U				-0.0244 pCi/L	0.136		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061655	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0649	0.0649 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061656	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.12	0.144 U				-0.00597 pCi/L	0.012		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061547	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.112	0.24 U				0.0389 pCi/L	0.064		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061548	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.185	0.233 U				-0.0206 pCi/L	0.024		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061549	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0602	0.0602 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34055549	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.36	4.27 U				0.0208 pCi/L	0.957		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34055551	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.18	8.63 U				-0.0671 pCi/L	2.23		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34059473	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.18 U				1.51 pCi/L	1.95		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34055863	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.01	16.8 J				33.5 pCi/L	4.92		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34060132	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.61	10.1 U				3.43 pCi/L	2.75		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34059440	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.29 U				2.6 pCi/L	2.56		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34055474	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	6.9				308 pCi/mL	3.25		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34053169	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.98	21.5 U				-2.54 pCi/L	5.76		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34053168	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.44	18.1 U				-1.43 pCi/L	4.82		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34061316	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.13	2.46 U				0.127 pCi/L	0.663		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34068915	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.446	0.956 U				0.175 pCi/L	0.255		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34068916	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.77	1.77 J			21	0.787 pCi/L	0.502		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34068917	HSB109C	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.8	3.1 U				-0.757 pCi/L	0.652		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34112702	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.96 mg/L			438885.69	3682010.92			259	233	213 ft	1	
34058584	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	279 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34058598	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34058585	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34058586	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				22.5 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34058587	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.126 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34058588	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34058590	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438885.69	3682010.92							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34112703	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34061806	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0681	0.169 U				0.0251 pCi/L	0.05		438885.69	3682010.92			259	233	213 ft	1	
34061808	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0671	0.217 U				0.0528 pCi/L	0.075		438885.69	3682010.92			259	233	213 ft	1	
34061809	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.149	0.184 U				-0.0124 pCi/L	0.018		438885.69	3682010.92			259	233	213 ft	1	
34061836	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0695	0.302 U				0.128 pCi/L	0.116		438885.69	3682010.92			259	233	213 ft	1	
34061507	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0574	0.0574 U				0 pCi/L	0		438885.69	3682010.92			259	233	213 ft	1	
34061508	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0574	0.142 U				0.0212 pCi/L	0.043		438885.69	3682010.92			259	233	213 ft	1	
34061615	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.356	0.615 U				-0.0457 pCi/L	0.13		438885.69	3682010.92			259	233	213 ft	1	
34061617	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.113	0.296 U				0.0842 pCi/L	0.092		438885.69	3682010.92			259	233	213 ft	1	
34061618	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0608	0.0608 U				0 pCi/L	0		438885.69	3682010.92			259	233	213 ft	1	
34061513	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.111	0.456 J			21	0.303 pCi/L	0.172		438885.69	3682010.92			259	233	213 ft	1	
34061514	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0737	0.183 U				0.0272 pCi/L	0.055		438885.69	3682010.92			259	233	213 ft	1	
34061515	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.111	0.133 U				-0.0055 pCi/L	0.011		438885.69	3682010.92			259	233	213 ft	1	
34055610	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.63	6.26 J			21	5.9 pCi/L	2.31		438885.69	3682010.92			259	233	213 ft	1	
34055611	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.36	20.1				126 pCi/L	8.38		438885.69	3682010.92			259	233	213 ft	1	
34059470	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	16.4				38.7 pCi/L	6.55		438885.69	3682010.92			259	233	213 ft	1	
34055856	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.8 J			21	13.6 pCi/L	4.44		438885.69	3682010.92			259	233	213 ft	1	
34060168	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.53	10.5				14.1 pCi/L	3		438885.69	3682010.92			259	233	213 ft	1	
34061287	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.39	9.65 U				0.688 pCi/L	2.63		438885.69	3682010.92			259	233	213 ft	1	
34055464	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.472	2.73				34.5 pCi/mL	1.13		438885.69	3682010.92			259	233	213 ft	1	
34052868	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10	21.7 U				-2.98 pCi/L	5.82		438885.69	3682010.92			259	233	213 ft	1	
34052867	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.5	21.5 U				2.14 pCi/L	5.51		438885.69	3682010.92			259	233	213 ft	1	
34064729	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.982	3.38 U				1.93 pCi/L	1.2		438885.69	3682010.92			259	233	213 ft	1	
34068895	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.655	1.85 J			21	1.5 pCi/L	0.598		438885.69	3682010.92			259	233	213 ft	1	
34068896	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.617	1.45 J			21	0.687 pCi/L	0.417		438885.69	3682010.92			259	233	213 ft	1	
34068897	HSB109D	MONITORING WELL	REG	2/5/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.53	3.48 U				1.06 pCi/L	0.973		438885.69	3682010.92			259	233	213 ft	1	
34069203	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.51 mg/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34062984	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34062973	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34062985	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34062986	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	4.98 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34062987	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.165 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34062988	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.103 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34062998	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34062989	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.649 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34062999	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.12 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34063001	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34063000	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.95 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34063002	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34062983	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34063003	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34062982	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34063004	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	5.31 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34063005	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.2 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34066899	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34069217	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34069216	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.17 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34069219	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34069218	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.19 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34069215	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34069211	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34069204	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34061872	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0601	0.0601 U				0 pCi/L	0		438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34061874	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0592	0.0592 U				0 pCi/L	0		438818.44	3681997.28			253.4	181.4	171.4 ft	1	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34055581	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.97	18.9 U				-0.676	pCi/L	4.97	438818.44	3681997.28			253.4	181.4	171.4 ft		1
34055580	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.9	17.1 U				-1.9	pCi/L	4.6	438818.44	3681997.28			253.4	181.4	171.4 ft		1
34061327	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.938	2.31 U				0.617	pCi/L	0.684	438818.44	3681997.28			253.4	181.4	171.4 ft		1
34069340	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.436	1.05 U			V;21	0.486	pCi/L	0.309	438818.44	3681997.28			253.4	181.4	171.4 ft		1
34069341	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.811	1.73 U				0.256	pCi/L	0.46	438818.44	3681997.28			253.4	181.4	171.4 ft		1
34069342	HSB110C	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.16	2.71 U				0.732	pCi/L	0.773	438818.44	3681997.28			253.4	181.4	171.4 ft		1
34069152	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.27	mg/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34063017	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34063014	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34063018	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34063019	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	5.42	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34063020	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34063021	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.111	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34062825	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34062824	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.06	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34062826	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.77	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34062828	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34062827	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.734	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34062829	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34063016	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34062830	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34063015	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34062831	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34062840	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.69	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34066898	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.167	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34069166	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34069165	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.27	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34069168	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34069167	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34069164	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34069160	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34069153	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1
34061565	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.142	0.31 U				0.0591	pCi/L	0.084	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34061869	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0631	0.0631 U				0	pCi/L	0	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34061870	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0631	0.0631 U				0	pCi/L	0	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34061871	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0653	0.325 U				0.169	pCi/L	0.13	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34061704	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0628	0.0628 U				0	pCi/L	0	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34061730	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.117	0.212 U				0.0174	pCi/L	0.048	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34070355	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.318	0.6 U				0.0427	pCi/L	0.141	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34070357	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.12	0.338 U				0.113	pCi/L	0.109	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34070358	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0645	0.16 U				0.0238	pCi/L	0.048	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34061342	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.127	0.251 U				0.0318	pCi/L	0.062	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34061343	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.132	0.158 U				-0.00654	pCi/L	0.013	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34061344	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.127	0.217 U				0.0106	pCi/L	0.045	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34055559	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	5.74 U				1.2	pCi/L	1.68	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34055560	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.34	12 J			21	9.6	pCi/L	3.82	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34059447	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	8.38 J			21	4.83	pCi/L	2.56	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34057052	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.85	18.6				89.7	pCi/L	5.89	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34072381	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.88	10.5 U				-1.23	pCi/L	2.82	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34061302	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	9.42 U				2.36	pCi/L	2.59	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34055486	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.478	4.61				119	pCi/mL	2.07	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34055579	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.44	19.1 U				-6.09	pCi/L	5.32	438815.26	3681997.19			253.4	231.4	211.4 ft		1
34055578	HSB110D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021																			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34062863	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34062842	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34062872	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34062873	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.45 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34066897	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34069251	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34069250	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.16 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34069253	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34069252	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.36 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34069249	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34069245	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34069238	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34061629	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0551	0.197 U				0.061 pCi/L	0.071		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34061631	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0542	0.0542 U				0 pCi/L	0		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34061632	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0542	0.0542 U				0 pCi/L	0		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34061559	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0562	0.28 U				0.145 pCi/L	0.112		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34061698	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0678	0.0678 U				0 pCi/L	0		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34061699	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.126	0.151 U				-0.00626 pCi/L	0.013		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34070391	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.333	0.615 U				0.0242 pCi/L	0.141		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34070393	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.064	0.256 U				0.0945 pCi/L	0.096		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34070394	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0639	0.0639 U				0 pCi/L	0		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34061817	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.102	0.123 U				-0.00508 pCi/L	0.01		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34061818	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.068	0.169 U				0.0251 pCi/L	0.05		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34061819	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.055	0.055 U				0 pCi/L	0		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34055558	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	5.21 U				0.794 pCi/L	1.45		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34055565	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	10.5 J			21	4.46 pCi/L	3.09		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34059485	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.33	6.76 U				-0.411 pCi/L	1.72		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34057051	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.86	16.5				33 pCi/L	4.83		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34072377	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.3	11.3 U				1.12 pCi/L	3		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34061300	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	9.63 J			21	6.1 pCi/L	2.7		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34055485	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.482	3.87				78.9 pCi/mL	1.7		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34055577	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.93	20.6 U				1.41 pCi/L	5.33		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34055573	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.14	17.5 U				-1.51 pCi/L	4.66		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34061325	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.957	2.06 U				0.185 pCi/L	0.553		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34069350	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.575	1.41 U			V;21	0.712 pCi/L	0.419		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34069351	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.846	1.84 U				0.386 pCi/L	0.497		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34069352	HSB111C	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.33	2.88 U				0.548 pCi/L	0.774		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34069220	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.19 mg/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062853	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	76.2 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062850	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062854	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062855	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	12.6 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062864	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.207 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062865	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.126 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062867	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062866	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.03 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062868	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.858 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062870	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062869	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.45 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062871	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062852	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062880	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062851	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34062881	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J															

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34070414	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0577	0.0577 U				0 pCi/L		0	438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34061401	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.117	0.212 U				0.0174 pCi/L	0.048		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34061402	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0775	0.0775 U				0 pCi/L	0		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34061403	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.117	0.212 U				0.0174 pCi/L	0.048		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34059405	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.51	3.8 U				0.828 pCi/L	1.15		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34059406	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.91	8.47				10.2 pCi/L	2.78		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34059450	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	6.29 U				-1.27 pCi/L	1.51		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34057055	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.78	17.2				54.7 pCi/L	5.22		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34072378	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.16	11 U				-1.32 pCi/L	2.89		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34061305	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	10.1				14.8 pCi/L	2.93		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34055489	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.473	8.47				458 pCi/mL	4		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34059610	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	7.98	17.3 U				-2.56 pCi/L	4.67		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34059609	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.3	15.4 U				-0.544 pCi/L	4.03		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34070243	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.986	3.13 U				1 pCi/L	1.07		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34069345	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.324	0.89 U			V;21	0.653 pCi/L	0.283		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34069346	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.673	1.43 U				0.192 pCi/L	0.379		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34069347	HSB111D	MONITORING WELL	REG	2/6/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.81	4.15 U				1.3 pCi/L	1.17		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34089720	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.45 mg/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077526	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	90.7 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077523	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077527	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077528	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.12 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077529	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077531	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077533	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077532	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				6.21 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077534	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.86 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077536	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077535	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.88 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077537	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077525	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077538	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077524	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077539	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34077540	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.76 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34079564	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.647 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34089734	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34089733	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34089736	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34089735	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34089732	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34089728	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34089721	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34084397	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0587	0.146 U				0.0217 pCi/L	0.044		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34084399	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0579	0.0579 U				0 pCi/L	0		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34084400	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.107	0.129 U				-0.00535 pCi/L	0.011		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34084401	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0599	0.214 U				0.0663 pCi/L	0.077		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34084326	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0681	0.0681 U				0 pCi/L	0		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34084327	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.169	0.213 U				-0.0189 pCi/L	0.022		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34084713	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.175	0.354 U				0.0532 pCi/L	0.09		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34084715	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0564	0.202 U				0.0624 pCi/L	0.073		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34084716	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.105	0.125 U				-0.00519 pCi/L	0.01		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34084304	HSB111E	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.106	0.368 U				0.185 pCi/L	0.131		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34084305	HSB111E	MONITORING WELL	REG	2/27/2014	GRW																				

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071130	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071131	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.37 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071148	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.124 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071149	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071151	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	10.4 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071150	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071152	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.695 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071154	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071153	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.906 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071155	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071177	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071172	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071176	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071173	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	15.5 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34071174	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	8.16 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34070202	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34080255	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34080254	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34080257	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34080256	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.88 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34080253	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34080249	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34080242	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072768	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0693	0.0693 U				0 pCi/L	0		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072770	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0683	0.177 U				0.027 pCi/L	0.054		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072771	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0683	0.0683 U				0 pCi/L	0		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072772	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0707	0.308 U				0.13 pCi/L	0.118		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072655	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0727	0.0727 U				0 pCi/L	0		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072656	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.135	0.29 U				0.047 pCi/L	0.078		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072799	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.303	0.596 U				0.0792 pCi/L	0.146		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072801	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0604	0.216 U				0.0668 pCi/L	0.078		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072802	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.112	0.134 U				-0.00556 pCi/L	0.011		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072889	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0629	0.156 U				0.0232 pCi/L	0.047		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072890	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0776	0.193 U				0.0286 pCi/L	0.058		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072891	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.139	0.172 U				-0.0116 pCi/L	0.017		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34064647	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	6.58 J			21	2.36 pCi/L	2.13		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34064648	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.5	9.96 U				1.67 pCi/L	2.73		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072604	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7 U				0.919 pCi/L	1.89		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34063263	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.7	16.6				44.4 pCi/L	4.97		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34067014	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6	12.3 U				-1.63 pCi/L	3.16		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34066993	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.61 U				3.05 pCi/L	2.65		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34057083	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	3.34				58.2 pCi/mL	1.45		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34066942	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.16	19.8 U				-1.98 pCi/L	5.31		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34066941	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.73	20.6 U				-1.38 pCi/L	5.41		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34072265	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.989	2.18 U				0.206 pCi/L	0.595		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34080558	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.328	0.798 U			V;21	0.386 pCi/L	0.235		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34080559	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.626	1.31 U				0.126 pCi/L	0.34		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34080560	HSB112C	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.91	3.81 U				0.238 pCi/L	0.951		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34080173	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.97 mg/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34070999	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34071021	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34071000	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34071001	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34071002	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER																				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34080185	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34080181	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34080174	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072753	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0647	0.161 U				0.0239 pCi/L	0.048		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072755	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0638	0.0638 U				0 pCi/L	0		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072756	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0638	0.0638 U				0 pCi/L	0		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072767	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.066	0.366 U				0.219 pCi/L	0.15		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072652	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0805	0.2 U				0.0297 pCi/L	0.06		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072653	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0805	0.0805 U				0 pCi/L	0		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072779	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.283	0.441 U				-0.0741 pCi/L	0.079		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072797	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0565	0.246 U				0.104 pCi/L	0.095		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072798	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0564	0.0564 U				0 pCi/L	0		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072877	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.124	0.153 U				-0.0103 pCi/L	0.015		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072878	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.128	0.154 U				-0.00637 pCi/L	0.013		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072879	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.139	0.175 U				-0.0155 pCi/L	0.018		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34064645	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	4.31 U				0.013 pCi/L	0.962		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34064646	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.18	10.4 J			21	4.93 pCi/L	3.12		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072603	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	6.81 U				0.431 pCi/L	1.79		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34063262	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.75	16.6				40.1 pCi/L	4.92		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34067012	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.93	12.2 U				1.13 pCi/L	3.14		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34066992	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.79 J			21	5.86 pCi/L	2.74		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34057082	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	12.8				1100 pCi/mL	6.18		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34070694	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.5	23.7 U				3.44 pCi/L	6.1		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34070693	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	6.67	14.3 U				-1.55 pCi/L	3.83		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34072264	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	2.32 U				0.563 pCi/L	0.619		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34080538	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.37	0.87 U				0.343 pCi/L	0.25		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34080539	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.445	0.981 U				0.252 pCi/L	0.268		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34080540	HSB112D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.43	2.96 U				0.298 pCi/L	0.764		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34080156	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.66 mg/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070973	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	69.4 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070955	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070974	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070975	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	4.41 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070976	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070977	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070979	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	13.7 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070978	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.75 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070948	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.99 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070950	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070949	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.09 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070951	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070981	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070952	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070980	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070953	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	15.3 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070954	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.99 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34070163	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0282 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34080170	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34080169	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34080172	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34080171	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34080168	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34080164	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34080157	HSB112E	MONITORING WELL	REG	2																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34066985	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.67 U				3.4 pCi/L	2.67		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34057085	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	2.34				24.5 pCi/mL	0.953		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34066944	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.6	20.3 U				-0.254 pCi/L	5.35		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34066943	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.08	18.8 U				-0.538 pCi/L	4.88		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34072267	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	2.31 U				0.462 pCi/L	0.648		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34080533	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.394	1.15 J			V;21	1.15 pCi/L	0.379		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34080534	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.447	0.935 U				0.0828 pCi/L	0.244		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34080535	HSB112E	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.34	2.62 U				-0.00316 pCi/L	0.64		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34069406	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.38 mg/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071141	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	238 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071171	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071142	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071143	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.16 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071144	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.206 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071145	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.182 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071147	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071146	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071164	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.21 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071166	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.759 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071165	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.774 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071167	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071029	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071168	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071028	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071169	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34071170	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34070194	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34069420	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34069419	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34069422	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34069421	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.81 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34069418	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34069414	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34069407	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072714	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0619	0.154 U				0.0229 pCi/L	0.046		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072716	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.061	0.061 U				0 pCi/L	0		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072717	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.061	0.152 U				0.0226 pCi/L	0.045		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072718	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0631	0.226 U				0.0699 pCi/L	0.081		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072631	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0675	0.0675 U				0 pCi/L	0		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072632	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.125	0.15 U				-0.00623 pCi/L	0.013		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072881	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.361	0.638 U				-0.00691 pCi/L	0.139		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072883	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.136	0.383 U				0.128 pCi/L	0.124		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072884	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0731	0.0731 U				0 pCi/L	0		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072804	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.111	0.239 U				0.0388 pCi/L	0.064		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072805	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.074	0.074 U				0 pCi/L	0		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072806	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0599	0.0599 U				0 pCi/L	0		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34064671	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	4.81 U				0.412 pCi/L	1.23		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34064672	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	9.53 U				1.96 pCi/L	2.65		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34072596	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.31 U				0.84 pCi/L	2.01		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34063256	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.01	18.5				77.8 pCi/L	5.72		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34067049	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.61	12 U				3.36 pCi/L	3.18		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34066983	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.69 J			21	4.46 pCi/L	2.69		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34055951	HSB113C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.401	13.4				1210 pCi/mL	6.49		438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34059600	HSB113C																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071118	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34071140	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34071119	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.149 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34071123	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34071120	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	8.9 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34071121	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.61 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34070195	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.463 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34069403	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34069402	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34069405	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34069404	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.47 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34069401	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34069397	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34069390	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072719	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0592	0.184 U				0.0437 pCi/L	0.062		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072721	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0584	0.154 U				0.0238 pCi/L	0.048		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072722	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.108	0.13 U				-0.0054 pCi/L	0.011		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072723	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0604	0.216 U				0.0669 pCi/L	0.078		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072634	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.07	0.07 U				0 pCi/L	0		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072635	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.155	0.192 U				-0.0129 pCi/L	0.018		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072901	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.307	0.591 U				0.0578 pCi/L	0.142		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072903	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.114	0.298 U				0.0847 pCi/L	0.092		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072904	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0611	0.152 U				0.0226 pCi/L	0.045		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072808	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0569	0.345 J			21	0.231 pCi/L	0.144		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072809	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.13	0.156 U				-0.00647 pCi/L	0.013		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072810	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0568	0.33 J			21	0.21 pCi/L	0.136		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34064673	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.69	8.33 J			21	4.04 pCi/L	2.82		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34064674	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.69	24.1				91 pCi/L	9.69		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072597	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	16.4				38.1 pCi/L	6.58		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34063257	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.17	21.3				157 pCi/L	7.06		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34067051	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6.27	13.3				13.6 pCi/L	3.51		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34066986	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	10.1				12.7 pCi/L	2.91		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34055952	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.403	3.79				81 pCi/mL	1.69		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34059602	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	7.79	19.6 U				-11.1 pCi/L	5.93		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34059601	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.98	19.9 U				-4.02 pCi/L	5.48		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34072255	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.998	4.52 J			21	3.99 pCi/L	1.76		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34070002	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.526	1.92				3 pCi/L	0.695		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34070003	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.519	1.09 U				0.107 pCi/L	0.284		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34070004	HSB113DR	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.31	3.39 J			21	2.03 pCi/L	1.04		438591.11	3682037.04			259.1	214.35	194.35 ft	1	
34080258	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.27 mg/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071024	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	52.5 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071037	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071025	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071026	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.3 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071027	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.253 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071035	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071013	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071012	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.679 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071014	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.797 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071016	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071015	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.769 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071017	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34071039	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438557.163								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34072775	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.311	0.564 U				0.00535	pCi/L	0.126	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34072777	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.106	0.228 U				0.0369	pCi/L	0.061	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34072778	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.057	0.057 U				0	pCi/L	0	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34072873	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.139	0.171 U				-0.0115	pCi/L	0.016	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34072874	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0772	0.0772 U				0	pCi/L	0	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34072875	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0625	0.224 U				0.0692	pCi/L	0.081	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34064643	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	4.23 U				0.0131	pCi/L	0.945	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34064644	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.18	10.3 J			21	4.68	pCi/L	3.08	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34072602	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	6.72 U				-0.117	pCi/L	1.73	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34063261	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.69	17.4				64.8	pCi/L	5.36	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34067010	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	7.31	14.3 U				0.711	pCi/L	3.48	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34066991	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.51 U				1.28	pCi/L	2.6	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34057081	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.442	5.43				172	pCi/mL	2.49	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34066940	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.6	23.9 U				-5.76	pCi/L	6.62	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34066939	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.9	24.9 U				-0.0717	pCi/L	6.51	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34072260	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.35 U				0.658	pCi/L	0.67	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34080563	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.368	0.946 U			V;21	0.592	pCi/L	0.289	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34080564	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.585	1.21 U				0.0866	pCi/L	0.314	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34080565	HSB114CR	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.85	4.39 U				1.43	pCi/L	1.27	438557.163	3682060.94			261.6	156.78	146.8 ft	1	
34069746	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.91	mg/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064388	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				636	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064385	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064389	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064390	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	15.1	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064391	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.21	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064406	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064408	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064407	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				14	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064409	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				10.6	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064411	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.616	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064410	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.6	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064412	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064387	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064413	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064386	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064429	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34064430	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.24	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34066923	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.194	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34069760	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34069759	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34069762	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34069761	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.38	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34069758	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34069754	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34069747	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34070345	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0998	0.214 U				0.0347	pCi/L	0.057	438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34070348	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0529	0.175 U				0.0428	pCi/L	0.061	438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34070349	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0529	0.19 U				0.0587	pCi/L	0.068	438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34070350	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0548	0.273 U				0.142	pCi/L	0.109	438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34070607	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.066	0.066 U				0	pCi/L	0	438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34070608	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.123	0.223 U				0.0183	pCi/L	0.05	438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34070856	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.217	0.338 U				-0.0188	pCi/L	0.06	438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34070858	HSB114D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0666	0.313 U				0.148	pCi/L										

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34062811	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062808	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062812	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062813	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.92 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062784	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.126 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062785	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062793	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062786	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				0.598 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062794	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.809 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062796	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062795	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.839 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062797	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062810	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062798	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062809	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062799	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	21.2 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34062800	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.37 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34066916	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34069675	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34069674	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34069677	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34069676	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				7.08 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34069673	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34069669	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34069662	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34063180	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0618	0.0618 U				0 pCi/L		0	438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34063182	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0609	0.197 U				0.048 pCi/L	0.068		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34063183	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0609	0.151 U				0.0225 pCi/L	0.045		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34063184	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.063	0.274 U				0.116 pCi/L	0.106		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34063047	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.072	0.072 U				0 pCi/L		0	438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34063048	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.072	0.179 U				0.0266 pCi/L	0.053		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34070507	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.187	0.298 U				-0.00604 pCi/L	0.055		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34070509	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.142	0.337 U				0.083 pCi/L	0.097		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34070528	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0641	0.0641 U				0 pCi/L		0	438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34063223	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0535	0.166 U				0.0395 pCi/L	0.056		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34063224	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.066	0.066 U				0 pCi/L		0	438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34063225	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0534	0.133 U				0.0197 pCi/L	0.04		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34059359	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.44	3.33 U				0.414 pCi/L	0.949		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34059360	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.86	6.62 U				1.61 pCi/L	1.88		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34063278	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.14 U				0.0407 pCi/L	1.93		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34061252	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.99	15.3 U				0.298 pCi/L	4.18		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34067023	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.93	10.7 U				0.957 pCi/L	2.87		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34064631	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.58 U				3.51 pCi/L	2.65		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34055948	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	7.34				339 pCi/mL	3.46		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34059632	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.53	20.6 U				-1.82 pCi/L	5.51		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34059631	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.2	20.9 U				0.908 pCi/L	5.32		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34072226	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	2.39 U				0.524 pCi/L	0.679		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34070082	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.639	1.94 J			V	2.14 pCi/L	0.649		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34070083	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.989	2.12 U				0.331 pCi/L	0.565		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34070084	HSB115CR	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.922	2.4 J			21	1.06 pCi/L	0.74		438507.319	3682095.82			266.7	154.96	144.99 ft	1	
34069576	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				13.7 mg/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34064426	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				770 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34064423	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L											

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34069592	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34069591	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.85 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34069588	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34069584	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34069577	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070639	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0599	0.186 U				0.0442 pCi/L	0.063		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070641	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.11	0.134 U				-0.00596 pCi/L	0.012		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070642	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.11	0.132 U				-0.00546 pCi/L	0.011		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070643	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0611	0.305 U				0.158 pCi/L	0.122		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070382	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0637	0.158 U				0.0235 pCi/L	0.047		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070383	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.118	0.142 U				-0.00588 pCi/L	0.012		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070901	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.251	0.481 U				0.0478 pCi/L	0.115		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070903	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0634	0.157 U				0.0234 pCi/L	0.047		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070904	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0633	0.0633 U				0 pCi/L	0		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070512	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.119	0.443 J			21	0.254 pCi/L	0.162		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070513	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0789	0.0789 U				0 pCi/L	0		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070514	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0638	0.354 J			21	0.212 pCi/L	0.145		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34059393	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.95	11.4 J			21	8.4 pCi/L	4.21		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34059394	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.02	34.4				196 pCi/L	14.7		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070836	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.32	23.8				74.2 pCi/L	10.2		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34061269	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	15.5 J			21	13.1 pCi/L	4.35		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34072408	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.03	11.6				19.6 pCi/L	3.3		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34066974	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.49	10.7				17.6 pCi/L	3.13		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34055928	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	8.1				415 pCi/mL	3.84		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34059580	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.9	22.4 U				2.95 pCi/L	5.75		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34059579	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.4	21.6 U				-0.269 pCi/L	5.61		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34072247	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.35	10				26.8 pCi/L	4.34		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070057	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.473	1.82				3 pCi/L	0.675		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070058	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.617	1.75				1.97 pCi/L	0.566		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34070059	HSB115D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.08	3.3 J			21	2.92 pCi/L	1.11		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34069627	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				11.2 mg/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062635	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	49.8 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062623	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062636	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062637	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.47 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062638	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.265 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062639	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062651	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062640	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.757 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062652	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.83 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062654	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062653	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.939 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062655	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062634	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062656	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062633	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062657	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	21.5 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34062658	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.77 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34066914	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0301 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34069641	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34069640	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34069643	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34069642	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				3.61 ug/L			438452.631	3682142.43			256.2	151.15	141.2 ft	1	
34069639	HSB																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34061250	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	16.9				37	pCi/L	4.96	438452.631	3682142.43			256.2	151.15	141.2	ft	1
34067081	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.97	10.6	U			-0.383	pCi/L	2.82	438452.631	3682142.43			256.2	151.15	141.2	ft	1
34064629	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	10.2				15	pCi/L	2.96	438452.631	3682142.43			256.2	151.15	141.2	ft	1
34055916	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	10.1				675	pCi/mL	4.86	438452.631	3682142.43			256.2	151.15	141.2	ft	1
34059628	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.8	22.4	U			1.62	pCi/L	5.84	438452.631	3682142.43			256.2	151.15	141.2	ft	1
34059627	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.6	22.4	U			-1.28	pCi/L	5.9	438452.631	3682142.43			256.2	151.15	141.2	ft	1
34070250	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.954	3.78	J		21	2.32	pCi/L	1.41	438452.631	3682142.43			256.2	151.15	141.2	ft	1
34070072	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.493	1.21	U		V;21	0.61	pCi/L	0.359	438452.631	3682142.43			256.2	151.15	141.2	ft	1
34070073	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.539	1.2	U			0.339	pCi/L	0.331	438452.631	3682142.43			256.2	151.15	141.2	ft	1
34070074	HSB116CR	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.19	2.55	U			0.454	pCi/L	0.68	438452.631	3682142.43			256.2	151.15	141.2	ft	1
34069797	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.63	mg/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064343	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400	J		21	224	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064340	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064344	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064345	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	14.2	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064346	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	J		21	0.259	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064347	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064362	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064361	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	J		21	3	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064363	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5	J		21	1.38	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064365	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	0.678	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064364	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	1.83	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064366	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064342	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064367	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064341	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064368	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34064384	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	J		21	9.67	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34066924	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J		21	0.0545	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34069811	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34069810	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U			5	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34069813	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34069812	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U			1	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34069809	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U			1	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34069805	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U			10	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34069798	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U			5	ug/L		438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070351	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.128	0.218	U			0.0107	pCi/L	0.045	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070372	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0569	0.0569	U			0	pCi/L	0	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070374	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.106	0.127	U			-0.00526	pCi/L	0.011	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070371	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0589	0.326	U			0.196	pCi/L	0.134	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070610	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0703	0.0703	U			0	pCi/L	0	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070309	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0703	0.0703	U			0	pCi/L	0	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070863	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.25	0.404	U			-0.0288	pCi/L	0.077	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070859	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0611	0.244	U			0.0902	pCi/L	0.091	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070860	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.061	0.151	U			0.0225	pCi/L	0.045	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070433	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0538	0.215	U			0.0795	pCi/L	0.081	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070434	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.123	0.225	U			0.0184	pCi/L	0.051	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070435	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0998	0.182	U			0.0149	pCi/L	0.041	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34059381	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.91	7.61	U			2.33	pCi/L	2.35	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34059382	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.4	43.6				330	pCi/L	19.6	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34070830	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	35				129	pCi/L	15.8	438447.2	3682148.71			254.5	234.5	214.5	ft	1
34061260	HSB116D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.56	18.8				53	pCi/L	5.63	438447.2	3682148.71			254.5				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34064495	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34064494	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.57 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34064188	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34064474	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34064189	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34064473	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34064190	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	8.05 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34064191	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.93 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34066929	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.02 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34069539	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34069538	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34069541	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34069540	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34069537	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34069533	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34069526	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070634	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0633	0.157 U				0.0233 pCi/L	0.047		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070636	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.155	0.199 U				-0.0189 pCi/L	0.022		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070637	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.116	0.139 U				-0.00576 pCi/L	0.012		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070638	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.12	0.396 U				0.184 pCi/L	0.138		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070335	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.072	0.179 U				0.0266 pCi/L	0.053		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070336	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.072	0.072 U				0 pCi/L	0		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070888	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.157	0.298 U				0.0297 pCi/L	0.071		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070890	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.172	0.172 U				0 pCi/L	0		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070900	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.117	0.14 U				-0.00582 pCi/L	0.012		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070492	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.109	0.13 U				-0.00539 pCi/L	0.011		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070493	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0721	0.0721 U				0 pCi/L	0		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070510	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0583	0.145 U				0.0215 pCi/L	0.043		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34059391	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.83	8.43 J			21	3.52 pCi/L	2.8		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34059392	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.53	16.4				28 pCi/L	5.94		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070835	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	6.75 U				-0.115 pCi/L	1.74		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34061268	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	22.4				213 pCi/L	7.77		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34072422	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.53	9.91 U				0.573 pCi/L	2.69		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34066973	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.5	11.2				27.1 pCi/L	3.36		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34055927	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	7.81				392 pCi/mL	3.69		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34059578	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.18	20.3 U				-3.67 pCi/L	5.56		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34059577	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.9	22.9 U				-0.752 pCi/L	5.99		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34072246	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.17	4.67				7.91 pCi/L	1.75		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070042	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.583	2.01				3.1 pCi/L	0.715		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070043	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.714	1.53 U				0.263 pCi/L	0.409		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34070044	HSB117C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.25	3.14 J			21	1.71 pCi/L	0.947		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34069678	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.139 mg/L			438431	3682060.89			245	101	91 ft	1	
34062720	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438431	3682060.89			245	101	91 ft	1	
34062734	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438431	3682060.89			245	101	91 ft	1	
34062721	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438431	3682060.89			245	101	91 ft	1	
34062722	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				56.9 ug/L			438431	3682060.89			245	101	91 ft	1	
34062723	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438431	3682060.89			245	101	91 ft	1	
34062724	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438431	3682060.89			245	101	91 ft	1	
34062726	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438431	3682060.89			245	101	91 ft	1	
34062725	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438431	3682060.89			245	101	91 ft	1	
34062727	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.16 ug/L			438431	3682060.89			245	101	91 ft	1	
34062729	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438431	3682060.89			245	101	91 ft	1	
34062728	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.33 ug/L			438431	3682060.89			245	101	91 ft	1	
34062730	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438431	3682060.89			245	101	91 ft	1	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34063087	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0625	0.155 U				0.0231	pCi/L	0.046	438431	3682060.89			245	101	91 ft	1	
34063088	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0625	0.0625 U				0	pCi/L	0	438431	3682060.89			245	101	91 ft	1	
34070553	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.164	0.272 U				0.00621	pCi/L	0.054	438431	3682060.89			245	101	91 ft	1	
34070555	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.123	0.321 U				0.0913	pCi/L	0.099	438431	3682060.89			245	101	91 ft	1	
34070556	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.122	0.147 U				-0.00608	pCi/L	0.012	438431	3682060.89			245	101	91 ft	1	
34063235	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.131	0.163 U				-0.011	pCi/L	0.016	438431	3682060.89			245	101	91 ft	1	
34063236	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0733	0.0733 U				0	pCi/L	0	438431	3682060.89			245	101	91 ft	1	
34063237	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0593	0.147 U				0.0219	pCi/L	0.044	438431	3682060.89			245	101	91 ft	1	
34059365	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.47	3.99 U				1.23	pCi/L	1.26	438431	3682060.89			245	101	91 ft	1	
34059366	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.94	7.32 J			21	3.9	pCi/L	2.19	438431	3682060.89			245	101	91 ft	1	
34063281	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.18 U				0.131	pCi/L	1.94	438431	3682060.89			245	101	91 ft	1	
34061255	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.67	14.5 U				-2.19	pCi/L	3.93	438431	3682060.89			245	101	91 ft	1	
34067033	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.71	10.3 U				0.686	pCi/L	2.8	438431	3682060.89			245	101	91 ft	1	
34064634	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.38 U				9E-06	pCi/L	2.55	438431	3682060.89			245	101	91 ft	1	
34055919	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	3.24				56.3	pCi/mL	1.41	438431	3682060.89			245	101	91 ft	1	
34059638	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.3	20.9 U				3.11	pCi/L	5.34	438431	3682060.89			245	101	91 ft	1	
34059637	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.42	19.4 U				-0.0103	pCi/L	4.98	438431	3682060.89			245	101	91 ft	1	
34072232	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1	2.37 U				0.0895	pCi/L	0.686	438431	3682060.89			245	101	91 ft	1	
34070087	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.561	2.16 J			V	4.23	pCi/L	0.799	438431	3682060.89			245	101	91 ft	1	
34070088	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.502	1.11 U				0.309	pCi/L	0.306	438431	3682060.89			245	101	91 ft	1	
34070089	HSB118A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.25	3.04 J			21	1.26	pCi/L	0.894	438431	3682060.89			245	101	91 ft	1	
34069610	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.09	mg/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062712	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	45.7	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062709	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062713	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062714	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	16.3	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062715	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.374	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062908	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.179	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062910	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062909	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062911	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.96	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062913	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062912	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.06	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062914	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062711	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062915	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.107	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062710	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062924	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	20.8	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34062925	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	16.4	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34066906	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34069624	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34069623	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34069626	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34069625	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34069622	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34069618	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34069611	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34063160	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.054	0.167 U				0.0399	pCi/L	0.057	438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34063162	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0989	0.12 U				-0.00524	pCi/L	0.011	438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34063163	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0532	0.132 U				0.0197	pCi/L	0.039	438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34063164	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0551	0.137 U				0.0203	pCi/L	0.041	438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34063082	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.124	0.267 U				0.0432	pCi/L	0.071	438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34063062	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.148	0.253 U				0.0123	pCi/L	0.052	438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34070475	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.202	0.266 U				-0.0444	pCi/L	0.032	438441.73	3682214.22							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34070069	HSB119A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.33	3.09 U				1.12 pCi/L	0.879	438441.73	3682214.22			254.8	103.3	93.3 ft		1	
34069593	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.3 mg/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064380	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	48.9 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064377	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064381	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064382	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	4.12 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064383	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064398	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064400	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064399	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064401	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.55 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064403	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064402	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.759 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064404	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064379	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064405	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064378	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064421	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	13.2 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34064422	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.56 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34066931	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34069607	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34069606	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34069609	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34069608	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				9.29 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34069605	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34069601	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34069594	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		438441.82	3682218.85			255	159.82	149.83 ft		1	
34070644	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0631	0.0631 U				0 pCi/L	0	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070646	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.115	0.141 U				-0.00627 pCi/L	0.013	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070647	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0621	0.0621 U				0 pCi/L	0	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070648	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0643	0.301 U				0.142 pCi/L	0.118	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070385	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0801	0.0801 U				0 pCi/L	0	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070386	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0801	0.199 U				0.0295 pCi/L	0.059	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070905	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.21	0.408 U				0.0463 pCi/L	0.099	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070907	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.114	0.245 U				0.0397 pCi/L	0.066	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070891	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0614	0.19 U				0.0453 pCi/L	0.065	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070516	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0583	0.0583 U				0 pCi/L	0	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070517	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0719	0.0719 U				0 pCi/L	0	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070536	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0581	0.0581 U				0 pCi/L	0	438441.82	3682218.85			255	159.82	149.83 ft		1	
34059395	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.66	5.37 U				0.544 pCi/L	1.36	438441.82	3682218.85			255	159.82	149.83 ft		1	
34059396	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.18	9.81 U				2.76 pCi/L	2.82	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070837	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.67 U				-0.029 pCi/L	1.68	438441.82	3682218.85			255	159.82	149.83 ft		1	
34061270	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.72	14.8 U				1.19 pCi/L	4.03	438441.82	3682218.85			255	159.82	149.83 ft		1	
34072412	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.19	10.9 U				0.21 pCi/L	2.87	438441.82	3682218.85			255	159.82	149.83 ft		1	
34066975	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.49	9.78 U				-0.643 pCi/L	2.65	438441.82	3682218.85			255	159.82	149.83 ft		1	
34055944	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	4.13				96.3 pCi/mL	1.85	438441.82	3682218.85			255	159.82	149.83 ft		1	
34059582	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.7	20.3 U				0.67 pCi/L	5.29	438441.82	3682218.85			255	159.82	149.83 ft		1	
34059581	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.5	21.6 U				0.38 pCi/L	5.56	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070231	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	2.4 U				-0.336 pCi/L	0.658	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070062	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.663	2.25				3.32 pCi/L	0.792	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070063	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.884	1.94 U				0.469 pCi/L	0.529	438441.82	3682218.85			255	159.82	149.83 ft		1	
34070064	HSB119C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.28	2.68 U				0.342 pCi/L	0.702	438441.82	3682218.85			255	159.82	149.83 ft		1	
34069508	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.43 mg/L		438442.126	3682222.64			255.1	224.84	204.89 ft		1	
34062737	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA60																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34069522	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34069521	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34069524	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34069523	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34069520	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34069516	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34069509	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34063190	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.111	0.239 U				0.0387 pCi/L	0.064		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34063192	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.059	0.059 U				0 pCi/L	0		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34063201	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.11	0.132 U				-0.00545 pCi/L	0.011		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34063202	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.114	0.244 U				0.0395 pCi/L	0.065		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34063053	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.121	0.145 U				-0.00601 pCi/L	0.012		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34063085	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0651	0.233 U				0.0721 pCi/L	0.084		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34070533	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0614	0.249 U				0.0925 pCi/L	0.094		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34070535	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.114	0.321 U				0.108 pCi/L	0.104		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34070552	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0614	0.0614 U				0 pCi/L	0		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34063231	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0575	0.178 U				0.0424 pCi/L	0.06		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34063232	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.071	0.071 U				0 pCi/L	0		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34063233	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.107	0.194 U				0.0159 pCi/L	0.044		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34059363	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.54	5.27 J			21	3.54 pCi/L	1.87		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34059364	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.15	13.7				50.9 pCi/L	5.29		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34063280	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	11.6				16.3 pCi/L	4.16		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34061254	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	16.2				22.5 pCi/L	4.65		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34067031	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.88	10.8 J			21	5.78 pCi/L	2.97		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34064633	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.63 U				4.09 pCi/L	2.67		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34055918	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	4.73				132 pCi/mL	2.15		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34059636	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.3	25.1 U				-4.94 pCi/L	6.91		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34059635	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.7	24.4 U				-0.128 pCi/L	6.37		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34072231	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.968	3.54 U				1.2 pCi/L	1.29		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34070037	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.606	2.81				7.76 pCi/L	1.1		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34070038	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.773	1.72 U				0.545 pCi/L	0.473		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34070039	HSB119D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.12	2.88 J			21	1.45 pCi/L	0.88		438442.126	3682222.64			255.1	224.84	204.89 ft	1	
34069423	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			21	0.0419 mg/L			438467.38	3682350.71			266	101	91 ft	1	
34064310	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064299	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064311	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064312	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				26.5 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064313	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064314	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064324	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064315	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064325	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.945 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064327	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064326	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.826 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064328	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.7 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064309	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064329	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064308	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064330	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34064331	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	12.7 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34066925	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34069437	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34069436	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34069439	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U															

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34059384	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.33	10.3 U				3.38	pCi/L	3	438467.38	3682350.71			266	101	91 ft	1	
34070831	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.34 U				-1.39	pCi/L	1.52	438467.38	3682350.71			266	101	91 ft	1	
34061262	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.94	17.3 J				48.6	pCi/L	5.2	438467.38	3682350.71			266	101	91 ft	1	
34072344	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.94	10.5 U				-0.551	pCi/L	2.79	438467.38	3682350.71			266	101	91 ft	1	
34066969	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.48	9.67 U				-2.22	pCi/L	2.6	438467.38	3682350.71			266	101	91 ft	1	
34055923	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	1.07				1.34	pCi/mL	0.325	438467.38	3682350.71			266	101	91 ft	1	
34059654	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.51	17.6 U				0.956	pCi/L	4.54	438467.38	3682350.71			266	101	91 ft	1	
34059653	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.61	17.5 U				-4.08	pCi/L	4.95	438467.38	3682350.71			266	101	91 ft	1	
34072243	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.11	2.42 U				-0.014	pCi/L	0.654	438467.38	3682350.71			266	101	91 ft	1	
34070012	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.743	2.4				3.13	pCi/L	0.826	438467.38	3682350.71			266	101	91 ft	1	
34070013	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.565	1.25 U				0.334	pCi/L	0.342	438467.38	3682350.71			266	101	91 ft	1	
34070014	HSB120A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.15	2.47 U				0.449	pCi/L	0.658	438467.38	3682350.71			266	101	91 ft	1	
34069780	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.04	mg/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064195	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	138	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064192	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064204	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064205	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				40.3	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064206	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.153	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064207	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064209	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064208	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.25	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064210	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.5	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064221	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064211	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.57	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064222	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064194	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064223	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064193	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064224	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.7	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34064225	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.96	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34066928	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0258	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34069794	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34069793	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34069796	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.48	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34069795	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				69.1	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34069792	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34069788	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34069781	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070629	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0601	0.215 U				0.0665	pCi/L	0.078	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070631	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0592	0.0592 U				0	pCi/L	0	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070632	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.11	0.2 U				0.0164	pCi/L	0.045	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070633	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0612	0.266 U				0.113	pCi/L	0.103	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070332	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.138	0.166 U				-0.00686	pCi/L	0.014	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070333	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0743	0.0743 U				0	pCi/L	0	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070884	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.216	0.418 U				0.0476	pCi/L	0.101	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070886	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.14	0.306 U				0.0583	pCi/L	0.083	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070887	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.063	0.063 U				0	pCi/L	0	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070488	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.109	0.234 U				0.0378	pCi/L	0.062	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070489	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0723	0.0723 U				0	pCi/L	0	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070490	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0585	0.181 U				0.0432	pCi/L	0.061	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34059389	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.73	7.48 U				2.48	pCi/L	2.37	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34059390	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.42	10 U				2.11	pCi/L	2.81	438473.476	3682348.43			265.3	165.28	155.28 ft	1	
34070834	HSB120C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	7.41 U				1.87	pCi/L	2.02	438473.476	3682348.43			265.3				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34062944	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				14.2 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34062946	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.68 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34062948	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.99 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34062947	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.37 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34062949	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34062928	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34062954	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34062927	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34062955	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	22.1 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34062956	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.36 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34066905	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.335 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34069828	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34069827	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34069830	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34069829	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34069826	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34069822	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34069815	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438465.762	3682342.81			265	222.96	202.98 ft	2	
34063155	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0715	0.177 U				0.0264 pCi/L	0.053		438465.762	3682342.81			265	222.96	202.98 ft	2	
34063157	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0704	0.0704 U				0 pCi/L	0		438465.762	3682342.81			265	222.96	202.98 ft	2	
34063158	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0704	0.0704 U				0 pCi/L	0		438465.762	3682342.81			265	222.96	202.98 ft	2	
34063159	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0729	0.342 U				0.161 pCi/L	0.134		438465.762	3682342.81			265	222.96	202.98 ft	2	
34063079	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.128	0.154 U				-0.00636 pCi/L	0.013		438465.762	3682342.81			265	222.96	202.98 ft	2	
34063080	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.128	0.154 U				-0.00636 pCi/L	0.013		438465.762	3682342.81			265	222.96	202.98 ft	2	
34070471	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0545	0.171 U				0.0411 pCi/L	0.058		438465.762	3682342.81			265	222.96	202.98 ft	2	
34070473	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.101	0.243 U				0.0554 pCi/L	0.071		438465.762	3682342.81			265	222.96	202.98 ft	2	
34070474	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0545	0.0545 U				0 pCi/L	0		438465.762	3682342.81			265	222.96	202.98 ft	2	
34063196	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0606	0.32 J			21	0.179 pCi/L	0.13		438465.762	3682342.81			265	222.96	202.98 ft	2	
34063197	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.139	0.166 U				-0.00689 pCi/L	0.014		438465.762	3682342.81			265	222.96	202.98 ft	2	
34063198	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.112	0.241 U				0.039 pCi/L	0.064		438465.762	3682342.81			265	222.96	202.98 ft	2	
34059349	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.46	7.36				10.2 pCi/L	2.95		438465.762	3682342.81			265	222.96	202.98 ft	2	
34059350	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.68	9.4 J			21	7.57 pCi/L	2.86		438465.762	3682342.81			265	222.96	202.98 ft	2	
34063293	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.04 U				-0.646 pCi/L	1.88		438465.762	3682342.81			265	222.96	202.98 ft	2	
34061247	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.9	15.1 U				-0.825 pCi/L	4.1		438465.762	3682342.81			265	222.96	202.98 ft	2	
34067075	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.23	11.4 U				1.61 pCi/L	3.09		438465.762	3682342.81			265	222.96	202.98 ft	2	
34064626	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.43 U				0.757 pCi/L	2.57		438465.762	3682342.81			265	222.96	202.98 ft	2	
34055914	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	3.24				53.4 pCi/mL	1.41		438465.762	3682342.81			265	222.96	202.98 ft	2	
34059618	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.58	19.5 U				3.9 pCi/L	4.98		438465.762	3682342.81			265	222.96	202.98 ft	2	
34059617	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.66	21.3 U				7.21 pCi/L	5.83		438465.762	3682342.81			265	222.96	202.98 ft	2	
34070247	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	2.25 U				0.431 pCi/L	0.617		438465.762	3682342.81			265	222.96	202.98 ft	2	
34070127	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.574	2.33 J			V	5.05 pCi/L	0.876		438465.762	3682342.81			265	222.96	202.98 ft	2	
34070128	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.662	1.85				2.16 pCi/L	0.592		438465.762	3682342.81			265	222.96	202.98 ft	2	
34070129	HSB120D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.66	4.76 J			21	4.3 pCi/L	1.55		438465.762	3682342.81			265	222.96	202.98 ft	2	
34069559	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U				0.05 mg/L			438949.05	3682184.88			272.3	98.3	88.3 ft	1	
34062834	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438949.05	3682184.88			272.3	98.3	88.3 ft	1	
34062823	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438949.05	3682184.88			272.3	98.3	88.3 ft	1	
34062835	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438949.05	3682184.88			272.3	98.3	88.3 ft	1	
34062836	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				30.7 ug/L			438949.05	3682184.88			272.3	98.3	88.3 ft	1	
34062837	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438949.05	3682184.88			272.3	98.3	88.3 ft	1	
34062838	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438949.05	3682184.88			272.3	98.3	88.3 ft	1	
34062848	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438949.05	3682184.88			272.3	98.3	88.3 ft	1	
34062839	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438949.05	3682184.88			272.3	98.3	88.3 ft	1	
34062849	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.8 ug/L			438949.05	3682184.88			272.3	98.3	88.3 ft	1	
34062818	HSB121A	MONITORING WELL	REG																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34063143	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0591	0.0591 U				0 pCi/L		0	438949.05	3682184.88			272.3	98.3	88.3 ft	1	
34063144	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0612	0.287 U				0.136 pCi/L	0.113	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34063057	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.134	0.16 U				-0.00664 pCi/L	0.013	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34063058	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.072	0.072 U				0 pCi/L	0	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34070600	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.142	0.176 U				-0.0121 pCi/L	0.017	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34070602	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0642	0.23 U				0.0711 pCi/L	0.083	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34070301	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0641	0.159 U				0.0236 pCi/L	0.048	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34063112	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.11	0.199 U				0.0163 pCi/L	0.045	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34063119	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0727	0.18 U				0.0268 pCi/L	0.054	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34063120	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0588	0.182 U				0.0434 pCi/L	0.062	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34059407	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.55	4.22 U				1.3 pCi/L	1.33	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34059344	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.95	6.8 U				1.53 pCi/L	1.92	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34063290	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.85 U				1.52 pCi/L	2.27	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34061242	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.99	16.3 J				21.1 pCi/L	4.65	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34067053	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	8.35	17.8 U				1.93 pCi/L	4.71	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34064621	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	9.64 U				3.96 pCi/L	2.67	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34055933	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	0.912 U				0.0349 pCi/mL	0.245	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34059612	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.17	17.2 U				-0.536 pCi/L	4.53	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34059611	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.12	15.1 U				-0.797 pCi/L	3.98	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34070241	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.931	6.25 U				2.47 pCi/L	2.66	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34070052	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.584	2.19				3.89 pCi/L	0.805	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34070053	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.585	1.4 J			21	0.758 pCi/L	0.405	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34070054	HSB121A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.31	2.81 U				0.52 pCi/L	0.752	438949.05	3682184.88			272.3	98.3	88.3 ft	1		
34069474	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.468 mg/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064219	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064216	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064229	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064230	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J			21	5.12 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064231	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064232	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.136 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064234	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064233	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064235	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.27 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064247	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064236	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.761 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064248	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064218	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064249	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064217	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064250	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34064251	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.32 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34066920	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34069488	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34069487	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34069490	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34069489	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34069486	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34069482	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34069475	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438944.984	3682197.59			264.9	169.62	159.6 ft	1	
34070592	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0583	0.145 U				0.0215 pCi/L	0.043	438944.984	3682197.59			264.9	169.62	159.6 ft	1		
34070594	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0574	0.15 U				0.0232 pCi/L	0.047	438944.984	3682197.59			264.9	169.62	159.6 ft	1		
34070611	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0574	0.143 U				0.0212 pCi/L	0.043	438944.984	3682197.59			264.9	169.62	159.6 ft	1		
34070612	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.132	0.352 U				0.121 pCi/L	0.11	438944.984	3682197.59			264.9	169.62	159.6 ft	1		
34070577	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34070027	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.607	1.47 J			21	0.676	pCi/L	0.429	438944.984	3682197.59			264.9	169.62	159.6	ft	1
34070028	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.825	1.87 U				0.585	pCi/L	0.52	438944.984	3682197.59			264.9	169.62	159.6	ft	1
34070029	HSB121C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.865	1.92 U				0.399	pCi/L	0.525	438944.984	3682197.59			264.9	169.62	159.6	ft	1
34069491	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.63	mg/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064434	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	74.4	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064431	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064435	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064436	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.08	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064453	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.131	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064454	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.178	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064456	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064455	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	3.19	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064457	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.24	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064459	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064458	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.6	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064460	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 ug/L				20	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064433	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064477	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064432	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064478	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064479	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.13	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34066922	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.102	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34069505	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34069504	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34069507	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34069506	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.94	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34069503	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34069499	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34069492	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070321	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0607	0.188 U				0.0448	pCi/L	0.064	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070323	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0598	0.197 U				0.0483	pCi/L	0.069	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070324	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0598	0.0598 U				0	pCi/L	0	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070346	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.115	0.344 U				0.131	pCi/L	0.114	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070604	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.133	0.16 U				-0.00662	pCi/L	0.013	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070605	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0718	0.178 U				0.0265	pCi/L	0.053	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070852	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.292	0.51 U				-0.0161	pCi/L	0.109	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070854	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.126	0.32 U				0.0949	pCi/L	0.097	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070855	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.106	0.193 U				0.0158	pCi/L	0.044	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070415	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.101	0.184 U				0.0151	pCi/L	0.042	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070416	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.149	0.184 U				-0.0124	pCi/L	0.018	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070417	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0544	0.236 U				0.1	pCi/L	0.091	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34059373	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.77	8.3 J			21	3.48	pCi/L	2.77	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34059374	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.53	9.46 U				0.0831	pCi/L	2.46	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070828	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	6.78 U				-0.116	pCi/L	1.75	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34061258	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	15.4 U				1.55	pCi/L	4.2	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34067039	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.23	11.1 U				0.938	pCi/L	2.95	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34064637	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.41 U				0.619	pCi/L	2.56	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34055921	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	9.22				542	pCi/mL	4.4	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34059648	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.58	18 U				-0.272	pCi/L	4.7	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34059647	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.19	18.8 U				2.01	pCi/L	4.81	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34072235	HSB121D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.926	2.53 J			21	0.985	pCi/L	0.803	438941.256	3682195.72			265.1	215.13	195.15	ft	2
34070032	HSB121D	MON																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34064215	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34066921	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34069556	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34069555	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34069558	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34069557	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34069554	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34069550	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34069543	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070618	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0615	0.22 U				0.0681 pCi/L	0.079		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070318	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.113	0.137 U				-0.00612 pCi/L	0.012		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070319	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0606	0.0606 U				0 pCi/L	0		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070320	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0628	0.194 U				0.0463 pCi/L	0.066		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070583	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.123	0.147 U				-0.00609 pCi/L	0.012		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070584	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.179	0.229 U				-0.0244 pCi/L	0.025		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070914	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.294	0.59 U				0.0917 pCi/L	0.148		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070916	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.121	0.29 U				0.0659 pCi/L	0.085		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070843	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0648	0.161 U				0.0239 pCi/L	0.048		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070404	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0605	0.217 U				0.067 pCi/L	0.078		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070406	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0746	0.185 U				0.0275 pCi/L	0.055		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070421	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.134	0.165 U				-0.0111 pCi/L	0.016		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34059369	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.52	3.71 U				0.65 pCi/L	1.09		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34059370	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.89	6.65 U				1.45 pCi/L	1.88		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070827	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.42 U				-1.25 pCi/L	1.56		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34061257	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15 U				-2.6 pCi/L	4.06		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34067037	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.74	10.4 U				0.965 pCi/L	2.81		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34064636	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.52 U				2.45 pCi/L	2.62		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34055946	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	0.903 U				-0.0738 pCi/mL	0.239		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34059646	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.48	19.7 U				1.41 pCi/L	5.09		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34059645	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.81	17.1 U				1.06 pCi/L	4.63		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34072234	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.892	2.17 U				-0.249 pCi/L	0.637		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070047	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.597	1.21 U				0.0738 pCi/L	0.307		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070048	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.567	1.26 U				0.337 pCi/L	0.344		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34070049	HSB122A	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.15	2.7 U				0.993 pCi/L	0.774		439006.51	3682291.2			269.4	95.4	85.4 ft	1	
34069695	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.84 mg/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064239	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	133 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064226	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064240	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064241	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.28 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064242	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064243	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064245	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064244	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.81 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064246	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.88 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064255	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064254	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.11 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064256	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064228	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064257	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064227	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064258	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	8.26 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34064259	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.03 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34066927	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34069709	HSB122D	MONITORING WELL	REG	2/10/2014</																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34070486	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0639	0.158 U				0.0236	pCi/L	0.047	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34059387	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.7	8.11 J			21	3.4	pCi/L	2.7	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34059388	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.52	10.3 U				2.42	pCi/L	2.91	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34070833	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	7.08 U				0.435	pCi/L	1.86	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34061266	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.72	15 U				5.18	pCi/L	4.13	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34072418	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.02	10.7 U				0.458	pCi/L	2.84	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34066971	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.5	9.86 U				0.0692	pCi/L	2.68	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34055925	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.424	3.86				82.2	pCi/mL	1.72	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34059658	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.97	19.1 U				-1.29	pCi/L	5.04	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34059657	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.65	17.5 U				2.4	pCi/L	4.41	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34072244	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	3.13 U				0.992	pCi/L	1.03	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34070092	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.547	1.78 J			V	2.13	pCi/L	0.615	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34070093	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.678	1.45 U				0.243	pCi/L	0.387	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34070094	HSB122D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.01	2.89 J			21	1.85	pCi/L	0.941	439003.167	3682288.07			269.1	214.62	194.6 ft	2	
34069729	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U				0.05	mg/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062754	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	57.9	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062782	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062755	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062756	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				48.5	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062764	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062765	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062767	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062766	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062768	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062770	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062769	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.557	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062771	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062753	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062779	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062783	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062780	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	20.1	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34062781	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34066917	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34069743	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34069742	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34069745	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34069744	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34069741	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34069737	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34069730	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34063185	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0599	0.149 U				0.0221	pCi/L	0.044	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34063187	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.059	0.191 U				0.0465	pCi/L	0.066	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34063188	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.059	0.147 U				0.0218	pCi/L	0.044	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34063189	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0611	0.339 U				0.203	pCi/L	0.139	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34063050	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.141	0.169 U				-0.007	pCi/L	0.014	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34063051	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.168	0.287 U				0.014	pCi/L	0.059	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34070529	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.149	0.188 U				-0.0169	pCi/L	0.02	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34070531	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.112	0.239 U				0.0388	pCi/L	0.064	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34070532	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.111	0.133 U				-0.00553	pCi/L	0.011	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34063227	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0572	0.142 U				0.0211	pCi/L	0.042	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34063228	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.175	0.289 U				0.00651	pCi/L	0.057	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34063229	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0571	0.0571 U				0	pCi/L	0	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34059361	HSB123A	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.55	4.95 J			21	2.59	pCi/L	1.7	439100.58	3682357.38			263.6	103.6	93.6 ft	1	
34059362																									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34062978	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34062980	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34062979	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34062981	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.584 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34062993	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34062992	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.869 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34062994	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34062957	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34062995	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34062991	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34062996	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	19.5 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34062997	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34066904	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34069726	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34069725	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34069728	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34069727	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34069724	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34069720	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34069713	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34063150	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.107	0.195 U				0.0159 pCi/L	0.044		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34063152	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0567	0.0567 U				0 pCi/L	0		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34063153	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0567	0.0567 U				0 pCi/L	0		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34063154	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0587	0.341 U				0.216 pCi/L	0.141		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34063076	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0708	0.0708 U				0 pCi/L	0		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34063077	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0708	0.0708 U				0 pCi/L	0		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34070306	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.271	0.271 U				0 pCi/L	0		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34070308	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.166	0.302 U				0.0226 pCi/L	0.068		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34070470	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.135	0.167 U				-0.0113 pCi/L	0.016		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34063118	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0595	0.148 U				0.022 pCi/L	0.044		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34063193	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0734	0.182 U				0.0271 pCi/L	0.054		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34063194	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0594	0.258 J			21	0.11 pCi/L	0.1		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34059347	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.55	4.07 U				1.08 pCi/L	1.26		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34059348	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.93	7.48 J			21	4.7 pCi/L	2.27		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34063292	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.75 U				1.33 pCi/L	2.22		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34061246	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.08	19.7				108 pCi/L	6.29		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34067073	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6.51	14.3 U				3.71 pCi/L	3.89		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34064625	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	9.41 U				0.184 pCi/L	2.56		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34055913	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	0.888 U				-0.119 pCi/mL	0.233		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34059616	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.76	18.5 U				-0.532 pCi/L	4.88		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34059615	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.79	16.4 U				-0.498 pCi/L	4.32		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34070246	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.04	2.41 U				0.588 pCi/L	0.682		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34070097	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.62	1.29 U				0.153 pCi/L	0.336		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34070098	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.67	1.49 U				0.427 pCi/L	0.408		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34070099	HSB124AR	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.49	3.09 U				0.338 pCi/L	0.801		439198.5	3682433.52			264.6	104.6	94.6 ft	1	
34069457	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				21.3 mg/L			439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063007	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	94.2 ug/L			439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063029	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063008	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063009	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				45.1 ug/L			439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063010	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063011	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063013	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063012	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.73 ug/L			439147.51	3681802.8			210.3				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34063145	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.064	0.064 U				0 pCi/L		0	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063147	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.117	0.142 U				-0.00621 pCi/L	0.013	0.013	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063148	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.117	0.141 U				-0.00583 pCi/L	0.012	0.012	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063149	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0653	0.306 U				0.145 pCi/L	0.12	0.12	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063060	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.135	0.163 U				-0.00673 pCi/L	0.014	0.014	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063061	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.135	0.162 U				-0.00673 pCi/L	0.014	0.014	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34070302	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.191	0.328 U				0.0055 pCi/L	0.069	0.069	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34070304	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0585	0.233 U				0.0864 pCi/L	0.088	0.088	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34070305	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0584	0.145 U				0.0216 pCi/L	0.043	0.043	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063114	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.169	0.382 U				0.0919 pCi/L	0.106	0.106	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063115	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0768	0.0768 U				0 pCi/L	0	0	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063116	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.115	0.138 U				-0.00573 pCi/L	0.012	0.012	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34059345	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.58	3.83 U				0.66 pCi/L	1.12	1.12	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34059346	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.9	7.83 J			21	6.73 pCi/L	2.46	2.46	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34063291	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.54 U				0.487 pCi/L	2.12	2.12	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34061245	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.93	15.1 U				-1.98 pCi/L	4.08	4.08	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34067059	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.46	12 U				4.58 pCi/L	3.28	3.28	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34064623	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	10.2				15.5 pCi/L	2.98	2.98	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34055932	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	7				309 pCi/mL	3.29	3.29	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34059614	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.05	18.6 U				2.09 pCi/L	4.79	4.79	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34059613	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.24	19.2 U				1.07 pCi/L	4.97	4.97	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34070245	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.938	2.48 U				0.923 pCi/L	0.772	0.772	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34070022	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.706	1.85 J			21	1.27 pCi/L	0.574	0.574	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34070023	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.665	1.51 U				0.51 pCi/L	0.421	0.421	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34070024	HSB126C	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.18	2.23 U				-0.102 pCi/L	0.523	0.523	439147.51	3681802.8			210.3	181.3	176.3 ft	1	
34069440	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				11.8 mg/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062672	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	40	400				668 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062669	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062673	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062674	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	15.8 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062675	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.139 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062676	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062689	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062688	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.816 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062690	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.82 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062692	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.553 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062691	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.04 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062693	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062671	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062694	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062670	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062695	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	14.8 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34062708	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	11.3 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34066913	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.6 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34069454	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34069453	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34069456	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.41 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34069455	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34069452	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34069448	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34069441	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34063165	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0593	0.184 U				0.0438 pCi/L	0.062	0.062	439144.37	3681802.66			210.5	200.5	190.5 ft	1	
34063167	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.108	0.132 U															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34059621	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.06	18.9 U				0.698 pCi/L	4.91	439144.37	3681802.66			210.5	200.5	190.5 ft		1	
34070249	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.04	3.21 J			21	1.82 pCi/L	1.08	439144.37	3681802.66			210.5	200.5	190.5 ft		1	
34070017	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.475	1.11 U				0.412 pCi/L	0.316	439144.37	3681802.66			210.5	200.5	190.5 ft		1	
34070018	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.622	1.24 U				-0.112 pCi/L	0.309	439144.37	3681802.66			210.5	200.5	190.5 ft		1	
34070019	HSB126D	MONITORING WELL	REG	2/10/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.05	2.3 U				0.506 pCi/L	0.626	439144.37	3681802.66			210.5	200.5	190.5 ft		1	
34106937	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				8.43 mg/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077872	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077882	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077873	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077874	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	16.9 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077875	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077876	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077878	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077877	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077879	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.735 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077885	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077884	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.09 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077886	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077871	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077887	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077883	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077880	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077881	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34079575	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34106951	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34106950	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34106953	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				3.05 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34106952	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34106949	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34106945	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34114149	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084422	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0646	0.2 U				0.0476 pCi/L	0.068	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084424	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0636	0.0636 U				0 pCi/L	0	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084425	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.118	0.142 U				-0.00588 pCi/L	0.012	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084426	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0658	0.347 U				0.194 pCi/L	0.141	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084287	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.118	0.141 U				-0.00584 pCi/L	0.012	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084288	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.172	0.172 U				0 pCi/L	0	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084733	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.195	0.302 U				-0.0168 pCi/L	0.054	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084735	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.132	0.261 U				0.033 pCi/L	0.064	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084736	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0595	0.0595 U				0 pCi/L	0	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084376	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.113	0.206 U				0.0168 pCi/L	0.046	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084377	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0751	0.0751 U				0 pCi/L	0	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34084455	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0607	0.0607 U				0 pCi/L	0	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34072526	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.92	5.9 U				0.595 pCi/L	1.49	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34072527	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	11.6 J			21	8.05 pCi/L	3.69	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34112424	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.57 U				1.91 pCi/L	2.15	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34072479	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.84	21.1				173 pCi/L	7.12	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34072469	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.09	11 U				2.53 pCi/L	2.93	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34085577	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	10.3				16.6 pCi/L	3.01	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34077899	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	6.65				278 pCi/mL	3.12	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34072926	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.79	18.8 U				-1.1 pCi/L	5.01	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34072925	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.05	18.3 U				1.68 pCi/L	4.62	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34092476	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	2.41 U				-0.0396 pCi/L	0.652	438947.95	3681877.03			223.4	158.4	148.4 ft		1	
34107094	HSB127C	MONITORING WELL	REG	3/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.4	0															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071848	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34071845	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.4 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34071846	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	8.08 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34077462	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				6.58 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34084988	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34084987	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34084990	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.47 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34084989	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34084986	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34084982	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34084975	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078517	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.101	0.184 U				0.0151 pCi/L	0.042		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078519	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0537	0.316 J			21	0.192 pCi/L	0.131		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078520	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0537	0.167 U				0.0397 pCi/L	0.056		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078521	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0556	0.293 U				0.164 pCi/L	0.119		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078287	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0497	0.0497 U				0 pCi/L	0		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078288	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0497	0.154 U				0.0367 pCi/L	0.052		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34080790	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.15	0.19 U				-0.017 pCi/L	0.02		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34080792	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.112	0.135 U				-0.00557 pCi/L	0.011		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34080793	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0603	0.0603 U				0 pCi/L	0		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078482	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.18	0.562 J			21	0.317 pCi/L	0.191		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078483	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0816	0.203 U				0.0301 pCi/L	0.061		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078484	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.066	0.164 U				0.0244 pCi/L	0.049		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34070757	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.73	7.72				8.72 pCi/L	2.99		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34070758	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.43	20.6				128 pCi/L	8.57		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078758	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	18.3				48.6 pCi/L	7.49		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34070222	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.64	17.5				70.1 pCi/L	5.43		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34072314	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.41	10.1 J			21	7.34 pCi/L	2.85		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078069	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.74 J			21	5.56 pCi/L	2.72		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34064581	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	6.25				241 pCi/mL	2.9		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34072091	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.2	20.7 U				4.1 pCi/L	5.21		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34072090	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.22	17.7 U				-2.28 pCi/L	4.73		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34078722	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.13	2.84 J			21	1.2 pCi/L	0.859		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34085466	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.372	1.19				1.43 pCi/L	0.407		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34085467	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.534	1.31 J			21	0.883 pCi/L	0.386		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34085468	HSB127D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.59	3.93 J			21	1.86 pCi/L	1.17		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34076962	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				43.5 mg/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071185	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	283 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071073	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071044	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071045	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				126 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071046	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				2.09 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071047	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.22 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071049	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071048	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				6.24 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071050	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				8.7 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071068	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.14 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071051	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				13.6 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071069	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071075	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071070	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.107 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071074	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071071	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	8.42 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34071072	HSB129C	MONITORING WELL	REG	2/11/20																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34072824	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0576	0.178 U				0.0425	pCi/L	0.061	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34072825	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.132	0.158 U				-0.00655	pCi/L	0.013	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34072826	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.107	0.128 U				-0.0053	pCi/L	0.011	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34064675	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.98	5.75 U				0.234	pCi/L	1.39	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34064676	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	27.8				139	pCi/L	11.8	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34072598	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	6.9 U				-0.188	pCi/L	1.8	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34063265	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.05	15.8 U				6.44	pCi/L	4.36	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34066994	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.95	13				13.8	pCi/L	3.51	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34066987	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	16.3				193	pCi/L	6.01	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34055953	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	15.1				1550	pCi/mL	7.36	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34059604	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.2	21.6 U				-0.668	pCi/L	5.73	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34059603	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.8	21.9 U				1.38	pCi/L	5.57	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34072252	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.05	2.74 J			21	1.13	pCi/L	0.846	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34113297	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.365	1.12 J			V	1.29	pCi/L	0.379	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34113298	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.889	2.12 J			21	1.04	pCi/L	0.615	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34113299	HSB129C	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.88	4.4 U				1.52	pCi/L	1.26	438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34076979	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.5	mg/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064252	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	92.3	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064288	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064253	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064268	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J			21	4.37	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064269	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064270	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064272	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064271	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064273	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				8.73	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064275	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.81	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064274	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.19	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064284	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064290	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064285	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064289	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064286	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	13.2	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34064287	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	22	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070191	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.146	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34076993	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34076992	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34076995	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34076994	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34076991	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34076987	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34076980	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070659	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0587	0.21 U				0.065	pCi/L	0.076	438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070661	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0579	0.0579 U				0	pCi/L	0	438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070662	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0579	0.144 U				0.0214	pCi/L	0.043	438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070663	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0599	0.26 U				0.111	pCi/L	0.1	438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070341	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0635	0.157 U				0.0234	pCi/L	0.047	438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070342	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0635	0.0635 U				0	pCi/L	0	438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070876	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.198	0.307 U				-0.0171	pCi/L	0.055	438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070878	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0606	0.217 U				0.0671	pCi/L	0.078	438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070879	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0605	0.0605 U				0	pCi/L	0	438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070563	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0654	0.261 U				0.0965	pCi/L	0.098	438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070564	HSB129D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0807	0.0807 U				0	pCi/L	0	438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34070565	HSB129D	MONITORING WELL	REG																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34077775	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				20.3 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077776	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077777	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077779	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077778	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077787	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.42 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077781	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				5.21 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077780	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.16 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077782	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077772	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077783	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077771	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077784	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34077785	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	26 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34079560	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34091886	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34091885	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34091888	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34091887	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34091884	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34091880	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34091873	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084540	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.161	0.346 U				0.056 pCi/L	0.092		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084542	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0854	0.0854 U				0 pCi/L</td <td>0</td> <td></td> <td>438498.95</td> <td>3681381.45</td> <td></td> <td></td> <td>215.9</td> <td>169.9</td> <td>159.9 ft</td> <td>1</td>	0		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084543	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0854	0.212 U				0.0316 pCi/L	0.063		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084544	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0884	0.467 J			21	0.261 pCi/L	0.189		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084311	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0763	0.189 U				0.0282 pCi/L	0.057		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084312	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.142	0.304 U				0.0492 pCi/L	0.081		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084705	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.26	0.389 U				-0.0627 pCi/L	0.064		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084707	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0603	0.241 U				0.089 pCi/L	0.09		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084708	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.112	0.24 U				0.0389 pCi/L	0.064		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084368	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.113	0.243 U				0.0394 pCi/L	0.065		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084369	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0753	0.187 U				0.0278 pCi/L	0.056		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084298	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.135	0.167 U				-0.0112 pCi/L	0.016		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34072512	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.81	6.29 U				1.07 pCi/L	1.74		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34072513	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.27	9.55 U				1.64 pCi/L	2.64		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34112417	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.06 U				0.39 pCi/L	1.9		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34070804	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.61	14.8 U				5.66 pCi/L	4.08		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34072456	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.7	10.2 U				0.443 pCi/L	2.77		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34080978	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.46	9.73 U				-0.232 pCi/L	2.64		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34070774	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	1.12				1.52 pCi/mL	0.341		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34072214	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.27	18.4 U				-4.93 pCi/L	5.08		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34072213	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.16	16.7 U				1.08 pCi/L	4.27		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34084581	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	2.41 U				0.00581 pCi/L	0.657		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34092379	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.314	0.694 U				0.164 pCi/L	0.19		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34092380	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.507	1.15 U				0.405 pCi/L	0.32		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34092381	HSB130C	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.84	3.76 U				0.302 pCi/L	0.958		438498.95	3681381.45			215.9	169.9	159.9 ft	1	
34091889	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.169 mg/L			438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34077577	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	116 ug/L			438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34077530	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34077578	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34077579	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	13 ug/L			438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34077580	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34077581	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER																				

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34091897	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34091890	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34081233	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0594	0.0594 U				0 pCi/L	0		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34081235	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0585	0.153 U				0.0235 pCi/L	0.047		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34081236	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.109	0.13 U				-0.00541 pCi/L	0.011		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34081237	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0605	0.408 U				0.313 pCi/L	0.174		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34081077	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.119	0.142 U				-0.00589 pCi/L	0.012		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34081078	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.119	0.142 U				-0.00589 pCi/L	0.012		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34084680	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.249	0.415 U				-0.0305 pCi/L	0.083		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34084682	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.1	0.262 U				0.0745 pCi/L	0.081		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34084683	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0537	0.0537 U				0 pCi/L	0		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34081026	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0575	0.143 U				0.0212 pCi/L	0.043		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34081027	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0709	0.0709 U				0 pCi/L	0		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34081028	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.127	0.3 U				0.0741 pCi/L	0.087		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34072502	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.67	5.4 U				0.548 pCi/L	1.36		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34072503	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.19	9.1 U				0.95 pCi/L	2.46		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34112410	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.5 U				0.15 pCi/L	1.68		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34070801	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.69	15.7				23.2 pCi/L	4.52		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34072356	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.16	10.8 U				-0.587 pCi/L	2.82		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34080975	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.42	9.6 U				-1.29 pCi/L	2.59		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34070771	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	1.26				3.07 pCi/mL	0.411		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34072208	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.03	19 U				-0.653 pCi/L	5.01		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34072207	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.73	18.5 U				-0.456 pCi/L	4.87		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34084579	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.12	2.43 U				0.104 pCi/L	0.656		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34092384	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.402	1.03 U			V;21	0.647 pCi/L	0.316		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34092385	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.541	1.22 U				0.405 pCi/L	0.338		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34092386	HSB130D	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	2.06	3.62 U				-0.54 pCi/L	0.782		438501.88	3681381.62			216.1	202.1	182.1 ft	1	
34076945	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.67 mg/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064291	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064321	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064300	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064301	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				26.8 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064302	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064303	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064305	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064304	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064306	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064316	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064307	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.874 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064317	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064323	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064318	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064322	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064319	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	11.9 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34064320	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34070190	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34076959	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34076958	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34076961	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.56 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34076960	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34076957	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34076953	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34076946	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34070654	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-1000																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34055936	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.404	3				46.8 pCi/mL	1.3		439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34059586	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.1	21.7 U				-1.54 pCi/L	5.8		439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34059585	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.5	23.8 U				0.421 pCi/L	6.17		439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34070236	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.14	2.48 U				0.0408 pCi/L	0.67		439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34113292	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.396	1.07 J			V;21	0.808 pCi/L	0.336		439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34113293	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.701	1.58 U				0.518 pCi/L	0.44		439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34113294	HSB131C	MONITORING WELL	REG	2/11/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.8	3.69 U				0.421 pCi/L	0.946		439123.09	3681689.67			209.5	158.5	148.5 ft	1	
34076996	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U				0.05 mg/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071030	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	55.9 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071077	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071031	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071032	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				45 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071033	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071034	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071053	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071052	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.723 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071054	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071056	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071055	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071057	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071079	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071058	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071078	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071059	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	9.09 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34071076	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34070193	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34077010	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34077009	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34077012	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34077011	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34077008	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34077004	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34076997	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072704	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0659	0.236 U				0.0729 pCi/L	0.085		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072706	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0649	0.171 U				0.0265 pCi/L	0.053		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072707	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.121	0.145 U				-0.006 pCi/L	0.012		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072708	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.125	0.268 U				0.0434 pCi/L	0.072		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072663	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0646	0.0646 U				0 pCi/L	0		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072664	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0646	0.0646 U				0 pCi/L	0		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072897	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.309	0.587 U				0.0449 pCi/L	0.139		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072899	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0595	0.238 U				0.0879 pCi/L	0.089		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072900	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0594	0.0594 U				0 pCi/L	0		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072780	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.107	0.195 U				0.016 pCi/L	0.044		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072781	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0712	0.0712 U				0 pCi/L	0		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072782	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0576	0.143 U				0.0213 pCi/L	0.043		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34064669	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	5.16 U				0.789 pCi/L	1.43		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34064670	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	9.84 U				2.56 pCi/L	2.78		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34072594	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7.3 U				1.3 pCi/L	2.03		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34063255	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	15.5 U				6.35 pCi/L	4.3		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34067047	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.62	11.8 U				0.496 pCi/L	3.09		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34066981	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.35	9.6 U				1.62 pCi/L	2.63		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34055950	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	1.08				1.73 pCi/mL	0.339		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34059598	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.9	22.5 U				2.26 pCi/L	5.83		439123.89	3681686.6			209.8	205.7	195.7 ft	1	
34059597	HSB131D	MONITORING WELL	REG	2/11/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34073988	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34074038	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34074085	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34074039	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34074083	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	10.7 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34079577	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34106968	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34106967	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34106970	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34106969	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34106966	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34092327	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34106955	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084432	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0547	0.136 U				0.0202 pCi/L	0.041		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084434	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0539	0.139 U				0.0213 pCi/L	0.043		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084435	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0539	0.134 U				0.0199 pCi/L	0.04		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084436	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0558	0.242 U				0.103 pCi/L	0.093		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084293	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.127	0.152 U				-0.00629 pCi/L	0.013		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084294	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0682	0.0682 U				0 pCi/L	0		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084655	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.232	0.495 U				0.102 pCi/L	0.131		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084657	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.169	0.318 U				0.0313 pCi/L	0.074		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084658	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.126	0.229 U				0.0188 pCi/L	0.052		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084461	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.127	0.217 U				0.0106 pCi/L	0.045		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084462	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.131	0.158 U				-0.00653 pCi/L	0.013		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084472	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.142	0.234 U				0.00528 pCi/L	0.046		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34072530	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.65	3.29 U				-0.385 pCi/L	0.322		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34072531	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	7.96 U				-0.919 pCi/L	1.95		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34112426	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	6.68 U				-0.282 pCi/L	1.71		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34072481	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.87	17				43.9 pCi/L	5.05		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34084567	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.12	10.9 U				-0.202 pCi/L	2.88		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34085579	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.16	9.31 U				3.41 pCi/L	2.57		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34077901	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	0.918 U				0.318 pCi/mL	0.256		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34072930	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.11	18.8 U				2.46 pCi/L	4.84		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34072929	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.97	17.5 U				-3.15 pCi/L	4.76		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34092481	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	2.37 U				0.125 pCi/L	0.638		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34107099	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.458	1.19 J			21	0.765 pCi/L	0.364		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34107100	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.417	0.879 U				0.0925 pCi/L	0.231		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34107101	HSB132C	MONITORING WELL	REG	3/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.81	3.2 U				-0.729 pCi/L	0.696		439392.53	3682299.52			238.3	178.6	168.6 ft	1	
34091957	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.439 mg/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077712	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	277 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077709	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 J			21	2.84 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077713	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077716	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	3.95 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077717	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077718	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077720	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077719	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.55 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077721	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.09 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077723	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.14 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077722	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.826 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077732	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077711	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077733	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439395.91	3682300.89			238.5	226.5	206.5 ft	1	
34077710	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A</																			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34084616	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0744	0.349 U				0.165 pCi/L	0.137	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34084617	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0742	0.184 U				0.0274 pCi/L	0.055	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34081062	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.13	0.256 U				0.0324 pCi/L	0.063	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34081063	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0722	0.179 U				0.0267 pCi/L	0.054	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34081064	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0584	0.181 U				0.0431 pCi/L	0.061	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34072584	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.66	4.64 U				0.0791 pCi/L	0.989	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34072585	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.13	9.13 U				1.31 pCi/L	2.5	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34112405	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.43 U				-0.322 pCi/L	1.64	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34070796	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.3 U				3.81 pCi/L	4.21	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34072287	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.59	10.2 U				4.44 pCi/L	2.79	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34080971	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.46	9.62 U				-2.23 pCi/L	2.58	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34070766	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.44	1.28				3.19 pCi/mL	0.42	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34072188	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.1	20.6 U				6.14 pCi/L	5.24	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34072187	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.3	22.5 U				5.22 pCi/L	6.11	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34112447	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.992	2.13 U				0.324 pCi/L	0.568	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34089862	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.345	0.961 J			21	0.812 pCi/L	0.308	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34092405	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.58	1.44 J			21	1.18 pCi/L	0.432	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34092406	HSB132D	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.65	1.49 J			21	0.695 pCi/L	0.419	439395.91	3682300.89			238.5	226.5	206.5 ft	1		
34080207	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.22 mg/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070982	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070996	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070983	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070984	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.51 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070985	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070986	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070988	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	11.4 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070987	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070989	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.47 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070991	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.514 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070990	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.583 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070992	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070998	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070993	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070997	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070994	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	13.6 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070995	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.74 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34070203	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34080221	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34080220	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34080223	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34080222	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34080219	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34080215	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34080208	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34072773	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0615	0.191 U				0.0454 pCi/L	0.065	439316.9	3682145.68			236.1	159.1	149.1 ft	1		
34072788	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0606	0.0606 U				0 pCi/L	0	439316.9	3682145.68			236.1	159.1	149.1 ft	1		
34072789	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0606	0.0606 U				0 pCi/L	0	439316.9	3682145.68			236.1	159.1	149.1 ft	1		
34072790	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0627	0.25 U				0.0926 pCi/L	0.094	439316.9	3682145.68			236.1	159.1	149.1 ft	1		
34072658	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.135	0.247 U				0.0202 pCi/L	0.056	439316.9	3682145.68			236.1	159.1	149.1 ft	1		
34072669	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0729	0.226 U				0.0538 pCi/L	0.077	439316.9	3682145.68			236.1	159.1	149.1 ft	1		
34072803	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.319	0.615 U				0.0667 pCi/L	0.148	439316.9	3682145.68			236.1	159.1	149.1 ft	1		
34072821	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0647	0.232 U				0.0716 pCi/L	0.084	439316.9	3682145.68			236.1	159.1	149.1 ft	1		
34072822	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0646	0.16 U				0.0238 pCi/L	0.048	439316.9	3682145.68			236.1	159.1	149.1 ft	1		
34072893	HSB134C	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.105	0.226 U															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071085	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071041	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071042	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071043	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.126 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071060	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.115 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071062	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071061	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.774 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071063	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071065	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071064	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.817 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071066	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071087	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071067	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071086	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071089	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	13.8 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34071084	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34070199	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.542 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34080204	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34080203	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34080206	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34080205	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34080202	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34080198	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34080191	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072739	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.113	0.135 U				-0.00559 pCi/L	0.011		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072741	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0597	0.0597 U				0 pCi/L	0		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072742	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0597	0.0597 U				0 pCi/L	0		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072743	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0618	0.308 U				0.16 pCi/L	0.123		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072646	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0698	0.0698 U				0 pCi/L	0		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072647	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.154	0.191 U				-0.0129 pCi/L	0.018		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072683	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.34	0.572 U				-0.0491 pCi/L	0.116		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072685	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0655	0.203 U				0.0484 pCi/L	0.069		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072686	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.122	0.146 U				-0.00604 pCi/L	0.012		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072852	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0567	0.176 U				0.0418 pCi/L	0.06		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072853	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.13	0.156 U				-0.00645 pCi/L	0.013		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072854	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.105	0.331 J			21	0.141 pCi/L	0.113		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34064641	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.79	7.82 J			21	3.17 pCi/L	2.51		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34064642	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.6	37				226 pCi/L	16.2		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072601	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	35.1				128 pCi/L	15.9		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34063260	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	15.8				22.7 pCi/L	4.53		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34067006	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6.08	12.5 U				2.28 pCi/L	3.22		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34066990	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.59 U				2.41 pCi/L	2.63		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34057080	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	2.63				33 pCi/mL	1.1		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34066964	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.6	22.7 U				-1.36 pCi/L	6.06		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34066963	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.2	21.4 U				-0.497 pCi/L	5.56		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34072262	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.79 J			21	1.55 pCi/L	0.892		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34080543	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.207	0.639 U			V;21	0.476 pCi/L	0.216		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34080544	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.985	2.11 U				0.276 pCi/L	0.564		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34080545	HSB134D	MONITORING WELL	REG	2/18/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.92	4.1 U				0.377 pCi/L	1.09		439317.27	3682148.59			235.9	225.8	205.8	ft	1
34106971	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.484 mg/L			438858.68	3681879.92			229.8	157.3	147.3	ft	1
34074087	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				449 ug/L			438858.68	3681879.92			229.8	157.3	147.3	ft	1
34074004	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438858.68	3681879.92			229.8	157.3	147.3	ft	1
34074088	HSB135C																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34106986	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34106983	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34106979	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34106972	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084427	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0574	0.0574 U				0 pCi/L	0		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084429	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0565	0.0565 U				0 pCi/L	0		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084430	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0565	0.0565 U				0 pCi/L	0		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084431	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0585	0.42 J			21	0.345 pCi/L	0.181		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084290	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0712	0.177 U				0.0263 pCi/L	0.053		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084291	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0712	0.0712 U				0 pCi/L	0		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084737	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.171	0.342 U				0.0474 pCi/L	0.086		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084739	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.117	0.307 U				0.0872 pCi/L	0.095		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084654	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0629	0.0629 U				0 pCi/L	0		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084457	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0575	0.143 U				0.0212 pCi/L	0.043		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084458	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.071	0.071 U				0 pCi/L	0		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34084459	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.107	0.229 U				0.0371 pCi/L	0.061		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34072528	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.93	6.56 U				1.11 pCi/L	1.81		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34072529	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.29	9.6 U				1.65 pCi/L	2.65		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34112425	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.36 U				1.68 pCi/L	2.05		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34072480	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.87	15.9				17.8 pCi/L	4.51		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34072470	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.98	10.8 U				2.11 pCi/L	2.89		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34085578	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	9.37 U				1.4 pCi/L	2.56		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34077900	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	1.26				3.51 pCi/mL	0.423		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34072928	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.33	19.7 U				0.432 pCi/L	5.17		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34072927	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.3	17.6 U				-1.52 pCi/L	4.64		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34092480	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.16	2.46 U				0.634 pCi/L	0.651		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34107104	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.354	0.856 J			21	0.395 pCi/L	0.251		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34107105	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.489	1.09 U				0.34 pCi/L	0.302		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34107106	HSB135C	MONITORING WELL	REG	3/3/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.55	3.24 U				0.428 pCi/L	0.844		438858.68	3681879.92			229.8	157.3	147.3 ft	1	
34085059	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.548 mg/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071905	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				537 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071916	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071906	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071907	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.28 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071908	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071901	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071903	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071902	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071911	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.81 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071910	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.536 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071909	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.721 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071912	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071904	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071913	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071917	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071914	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.7 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34071923	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	8.17 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34077466	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.144 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34085073	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34085072	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34085075	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34085074	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34085071	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34085067	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-8																	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34072328	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.59	10 U				0.902	pCi/L	2.73	438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34078073	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	9.63 J			21	4.72	pCi/L	2.68	438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34064584	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.444	2.22				20.5	pCi/mL	0.886	438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34072103	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.76	19.4 U				-4.77	pCi/L	5.32	438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34072102	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.91	18.4 U				0.656	pCi/L	4.73	438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34078726	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.13	2.43 U				0.318	pCi/L	0.651	438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34085491	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.497	1.42 J			21	1.32	pCi/L	0.463	438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34085492	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.566	1.16 U				0.0102	pCi/L	0.297	438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34085493	HSB135D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.02	2.34 U				0.659	pCi/L	0.658	438855.54	3681880.09			229.9	219.9	199.9 ft	1	
34085042	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				23.5	mg/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071789	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	68.7	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071780	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071790	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071791	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				37.2	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071792	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.431	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071793	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.307	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071795	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071794	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.1	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071796	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.726	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071775	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071774	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.36	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071776	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071812	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071777	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071781	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071778	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.7	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34071779	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	12.1	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34077467	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.266	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34085056	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34085055	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34085058	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34085057	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.93	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34085054	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34085050	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34085043	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080879	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.106	0.228 U				0.0369	pCi/L	0.061	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080881	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.104	0.127 U				-0.00567	pCi/L	0.011	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080882	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0562	0.0562 U				0	pCi/L	0	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080883	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.108	0.357 U				0.166	pCi/L	0.125	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080651	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.117	0.307 U				0.0873	pCi/L	0.095	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080652	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.117	0.141 U				-0.00582	pCi/L	0.012	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080755	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.105	0.127 U				-0.00533	pCi/L	0.011	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080765	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.105	0.315 J			21	0.12	pCi/L	0.105	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080766	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0566	0.14 U				0.0209	pCi/L	0.042	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080677	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.144	0.178 U				-0.012	pCi/L	0.017	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080678	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.149	0.272 U				0.0222	pCi/L	0.061	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34080676	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.065	0.161 U				0.024	pCi/L	0.048	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34072538	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.66	5.57 J			21	3.58	pCi/L	1.95	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34072539	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.14	14.1				56	pCi/L	5.5	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34078775	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	7.85 J			21	3.17	pCi/L	2.35	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34070227	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.86	25.5				344	pCi/L	9.31	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34072330	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.96	10.6 U				-0.325	pCi/L	2.8	438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34078074	HSB136C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	13.1				86.3	pCi/L	4.43	438616.63	3681895.98							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34072002	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.03 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34072004	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34071884	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34072013	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34072017	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34072014	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	11.5 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34072015	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	12.5 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34077458	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0226 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34085005	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34085004	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34085007	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34085006	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34085003	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34084999	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34084992	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34078313	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0627	0.224 U				0.0694 pCi/L	0.081		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34078315	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0618	0.346 J			21	0.196 pCi/L	0.142		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34078316	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0618	0.0618 U				0 pCi/L	0		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34078317	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0639	0.319 U				0.165 pCi/L	0.127		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34078240	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0711	0.176 U				0.0262 pCi/L	0.053		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34078241	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.132	0.158 U				-0.00656 pCi/L	0.013		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34080774	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.114	0.278 U				0.0638 pCi/L	0.082		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34080776	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.153	0.193 U				-0.0171 pCi/L	0.02		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34080777	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0616	0.0616 U				0 pCi/L	0		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34078436	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0616	0.191 U				0.0454 pCi/L	0.065		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34078437	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.076	0.076 U				0 pCi/L	0		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34078438	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.114	0.245 U				0.0397 pCi/L	0.065		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34070749	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.67	3.7 U				0.556 pCi/L	1.01		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34070750	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.82	8.88				12.1 pCi/L	3.03		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34078770	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	8.34 J			21	4.52 pCi/L	2.49		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34070218	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.67	15.3 J			21	14.2 pCi/L	4.31		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34072297	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.96	10.8 U				2.5 pCi/L	2.93		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34072628	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.35	9.68 U				2.83 pCi/L	2.66		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34064578	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	2.65				32.8 pCi/mL	1.1		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34072202	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.6	19.6 U				2.68 pCi/L	5		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34072201	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.18	15.7 U				-2.15 pCi/L	4.24		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34081004	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.885	3.99 J			21	2.96 pCi/L	1.55		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34085471	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.427	1.1 J			21	0.688 pCi/L	0.336		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34085472	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.582	1.16 U				-0.185 pCi/L	0.291		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34085473	HSB136D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.38	2.64 U				-0.0365 pCi/L	0.631		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34084923	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				19.7 mg/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073866	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073889	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073867	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073868	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.6 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073869	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.18 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073878	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.158 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073880	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073879	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073881	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.541 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073884	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073883	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.45 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
34073885	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438491.806	3681940.77			233.4	158.78	148.76 ft	1	
3407																									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34080618	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.117	0.213 U				0.0174	pCi/L	0.048	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34080856	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.144	0.239 U				0.00545	pCi/L	0.048	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34080858	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.108	0.231 U				0.0375	pCi/L	0.062	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34080859	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0579	0.0579 U				0	pCi/L	0	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34080700	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0578	0.207 U				0.064	pCi/L	0.075	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34080701	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.132	0.241 U				0.0197	pCi/L	0.054	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34080702	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.128	0.158 U				-0.0106	pCi/L	0.015	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34072554	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.6	3.63 U				0.377	pCi/L	1.01	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34072555	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.87	12.4				41.2	pCi/L	4.75	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34078741	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.55 U				0.295	pCi/L	1.7	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34070290	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.84	18				71	pCi/L	5.56	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34072394	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.08	10.7 U				-2.33	pCi/L	2.83	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34078080	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	12.6				69.8	pCi/L	4.14	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34064590	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.446	12.4				1010	pCi/mL	5.97	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34072121	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.24	19.4 U				-0.027	pCi/L	5.07	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34072120	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.21	18.6 U				3.18	pCi/L	4.69	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34078739	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1	3.71 J			21	3.34	pCi/L	1.35	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34085451	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.355	0.959 J			21	0.697	pCi/L	0.302	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34085452	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.536	1.07 U				-0.0917	pCi/L	0.267	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34085453	HSB137CR	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.659	1.49 U				0.616	pCi/L	0.414	438491.806	3681940.77			233.4	158.78	148.76	ft	1
34085212	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				11.8	mg/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073847	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	41	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073864	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073848	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073849	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.04	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073850	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073854	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073856	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073855	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.777	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073857	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				97.1	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073859	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				9.19	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073858	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.05	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073860	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073846	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073861	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073865	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073862	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	8.06	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34073863	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				111	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34077480	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.51	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34085226	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34085225	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34085228	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34085227	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.94	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34085224	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34085220	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34085213	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438486.28	3681943.79			234.3	225.3	205.3	ft	1
34080930	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0561	1.62				3.62	pCi/L	0.784	438486.28	3681943.79			234.3	225.3	205.3	ft	1
34080932	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0553	0.0553 U				0	pCi/L	0	438486.28	3681943.79			234.3	225.3	205.3	ft	1
34080933	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0553	1.44				3.11	pCi/L	0.694	438486.28	3681943.79			234.3	225.3	205.3	ft	1
34080934	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0572	0.302 U				0.169	pCi/L	0.122	438486.28	3681943.79			234.3	225.3	205.3	ft	1
34080620	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	9.04	9.04 U				0	pCi/L	0	438486.28	3681943.79			234.3	225.3	205.3	ft	1
34080621	HSB137D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	9.04	9.04 U				0	pCi/L	0	438486.28	36819							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34085195	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			21	0.0433 mg/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073895	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073926	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073896	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073897	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		18.6 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073898	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073899	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.164 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073912	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073900	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073913	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.757 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073915	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073914	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.934 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073916	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073925	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073909	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073927	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073910	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34073911	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		6 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34077474	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.0375 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34085209	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34085208	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34085211	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34085210	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34085207	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34085203	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34085196	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080884	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.329	0.394 U				-0.0163 pCi/L	0.033		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080894	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.174	0.174 U				0 pCi/L	0		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080895	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.174	0.433 U				0.0644 pCi/L	0.129		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080896	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.18	0.723 U				0.266 pCi/L	0.271		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080654	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0585	0.209 U				0.0647 pCi/L	0.076		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080655	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0585	0.209 U				0.0647 pCi/L	0.075		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080743	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0615	0.154 U				0.0232 pCi/L	0.047		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080745	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.153	0.34 U				0.0738 pCi/L	0.094		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080826	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.114	0.137 U				-0.00567 pCi/L	0.011		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080680	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.121	0.363 J		21		0.139 pCi/L	0.121		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080681	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.178	0.221 U				-0.0149 pCi/L	0.021		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34080682	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0652	0.162 U				0.0241 pCi/L	0.048		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34072544	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.52	3.71 U				0.655 pCi/L	1.09		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34072545	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.9	5.99 U				-0.941 pCi/L	1.55		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34078776	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	7.26 U				2.22 pCi/L	2.06		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34070228	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.63	15 J		21		9.96 pCi/L	4.19		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34072332	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.53	9.88 U				-0.365 pCi/L	2.68		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34078075	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	9.48 U				2.05 pCi/L	2.6		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34064586	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	0.958 U				0.0611 pCi/mL	0.258		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34072107	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.58	21.1 U				-4.53 pCi/L	5.74		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34072106	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.97	17.9 U				2.48 pCi/L	4.44		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34078730	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1	2.18 U				0.0286 pCi/L	0.589		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34085531	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.407	1.01 J		21		0.505 pCi/L	0.299		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34085532	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.861	1.69 U				-0.62 pCi/L	0.414		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34085533	HSB139A	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.64	3.72 U				0.999 pCi/L	1.04		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34091923	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				28 mg/L			439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34112086	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		120 ug/L			439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34112133	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34091936	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34091939	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				5.93 ug/L			439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34091938	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.89 ug/L			439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34091935	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34091931	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34091924	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5				19.3 ug/L			439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080960	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0556	0.138 U				0.0205 pCi/L	0.041		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080962	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0547	0.0547 U				0 pCi/L	0		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080963	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0547	0.136 U				0.0202 pCi/L	0.041		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080964	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0566	0.382 U				0.293 pCi/L	0.163		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080638	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.126	0.229 U				0.0187 pCi/L	0.052		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080639	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.15	0.185 U				-0.0125 pCi/L	0.018		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080908	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0616	0.0616 U				0 pCi/L	0		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080834	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0617	0.191 U				0.0455 pCi/L	0.065		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080835	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0616	0.0616 U				0 pCi/L	0		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080728	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.1	0.183 U				0.015 pCi/L	0.041		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080729	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0666	0.0666 U				0 pCi/L	0		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34080730	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.119	0.148 U				-0.00995 pCi/L	0.014		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34072570	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.59	4.64 J			21	1.91 pCi/L	1.53		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34072571	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.01	10.2				20.3 pCi/L	3.58		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34078763	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.74 U				1.1 pCi/L	1.79		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34070273	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.9	16.5				31.5 pCi/L	4.81		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34072350	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.03	10.9 U				2.1 pCi/L	2.96		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34078090	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.2	10.7				27.8 pCi/L	3.24		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34064602	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.404	9.69				623 pCi/mL	4.64		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34072152	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.69	20.3 U				1.51 pCi/L	5.29		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34072151	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.34	19.3 U				0.169 pCi/L	4.98		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34081015	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	3.99				4.88 pCi/L	1.45		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34092394	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.208	0.78 U			V	0.891 pCi/L	0.286		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34092395	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.546	1.17 U				0.192 pCi/L	0.314		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34092396	HSB139C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.971	2.14 U				0.599 pCi/L	0.585		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34084940	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.18 mg/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073822	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1340 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073844	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073823	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073824	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	13.3 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073825	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073826	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073831	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073830	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073832	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.14 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073834	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.81 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073833	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.681 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073835	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073821	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073836	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073845	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073837	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	14.2 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34073843	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U			21	40 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34077481	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0435 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34084954	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34084953	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34084956	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34084955	HSB139D	MONITORING WELL	REG	2/24/2014																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34078743	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	7.01 U				1.36 pCi/L	1.93	439107.66	3681964.31			231.7	226.7	206.7 ft		1	
34070292	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.82	15.1 U				2.61 pCi/L	4.13	439107.66	3681964.31			231.7	226.7	206.7 ft		1	
34072322	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.09	10.9 U				9E-06 pCi/L	2.89	439107.66	3681964.31			231.7	226.7	206.7 ft		1	
34078084	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.27	9.38 U				0.903 pCi/L	2.56	439107.66	3681964.31			231.7	226.7	206.7 ft		1	
34064592	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	1.45				5.2 pCi/mL	0.5	439107.66	3681964.31			231.7	226.7	206.7 ft		1	
34072125	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.16	19.3 U				-0.251 pCi/L	5.05	439107.66	3681964.31			231.7	226.7	206.7 ft		1	
34072124	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.78	18.7 U				-0.741 pCi/L	4.95	439107.66	3681964.31			231.7	226.7	206.7 ft		1	
34078738	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.885	2.95 J				1.45 pCi/L	1.03	439107.66	3681964.31			231.7	226.7	206.7 ft		1	
34085456	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.329	0.833 J			21	0.489 pCi/L	0.252	439107.66	3681964.31			231.7	226.7	206.7 ft		1	
34085457	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.59	1.15 U				-0.151 pCi/L	0.278	439107.66	3681964.31			231.7	226.7	206.7 ft		1	
34085458	HSB139D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.45	2.82 U				0.0157 pCi/L	0.684	439107.66	3681964.31			231.7	226.7	206.7 ft		1	
34079713	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.581 mg/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071321	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	50.9 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071482	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071322	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071323	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.05 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071324	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.187 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071325	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071474	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071326	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.826 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071475	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				29.8 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071477	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				13.9 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071476	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.61 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071478	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.12 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071484	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071479	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071483	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071480	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	19.8 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34071481	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				75.2 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34070181	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34079727	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34079726	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34079729	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34079728	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34079725	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34079721	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.97	9.9 U				9.9 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34079714	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078247	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0594	0.184 U				0.0438 pCi/L	0.062	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078249	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0585	0.0585 U				0 pCi/L	0	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078269	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0585	0.0585 U				0 pCi/L	0	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078270	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0605	0.241 U				0.0894 pCi/L	0.09	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078119	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.116	0.14 U				-0.00578 pCi/L	0.012	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078140	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.116	0.14 U				-0.00578 pCi/L	0.012	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078594	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.151	0.25 U				0.00571 pCi/L	0.05	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078596	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0607	0.265 J			21	0.112 pCi/L	0.102	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078597	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.113	0.205 U				0.0168 pCi/L	0.046	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078397	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.115	0.246 U				0.0399 pCi/L	0.066	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078398	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.169	0.209 U				-0.0141 pCi/L	0.02	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34078399	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.115	0.208 U				0.0171 pCi/L	0.047	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34070721	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.42	3.45 U				0.603 pCi/L	1.01	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34070722	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.88	6.76 U				2.03 pCi/L	1.94	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34077176	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	6.98 U				0.15 pCi/L	1.84	439096.94	3681547.95			233.6	171.6	161.6 ft		1	
34070783	HSB140C	MONITORING WELL	REG	2/19/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.64	19.2 J				115 pCi/L	6.26	439096.94	3681547.95			233.6	171.6	161.6 ft		1	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071938	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				9.36 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34071940	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.65 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34071939	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34071941	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34071926	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34071942	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34071946	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34071943	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	11.7 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34071944	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34077463	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0391 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34085192	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34085191	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34085194	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34085193	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34085190	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34085186	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34085179	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078522	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.057	0.177 U				0.0421 pCi/L	0.06		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078524	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0562	0.237 U				0.0892 pCi/L	0.09		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078533	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0562	0.0562 U				0 pCi/L	0		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078534	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0581	0.366 U				0.257 pCi/L	0.154		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078290	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.125	0.227 U				0.0186 pCi/L	0.051		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078291	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.125	0.15 U				-0.00619 pCi/L	0.012		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34080794	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.162	0.289 U				0.0157 pCi/L	0.064		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34080798	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0556	0.199 U				0.0616 pCi/L	0.072		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34080796	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0555	0.0555 U				0 pCi/L	0		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078510	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.116	0.212 U				0.0173 pCi/L	0.048		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078511	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.171	0.212 U				-0.0143 pCi/L	0.02		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078512	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.116	0.279 U				0.0634 pCi/L	0.081		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34070759	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.62	3.99 U				1.01 pCi/L	1.19		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34070760	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.85	6.31 U				0.198 pCi/L	1.73		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078759	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	6.93 U				0.767 pCi/L	1.83		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34070223	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.64	14.8 U				4.16 pCi/L	4.06		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34072318	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.84	10.4 U				0.464 pCi/L	2.79		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078070	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.31 U				-1.3 pCi/L	2.51		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34064582	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	1.23				2.75 pCi/mL	0.398		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34072093	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.3	24 U				0.333 pCi/L	6.32		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34072092	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.5	23 U				3.39 pCi/L	5.75		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34078723	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	2.37 U				0.262 pCi/L	0.635		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34085526	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.44	1.41				1.82 pCi/L	0.486		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34085527	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.533	1.17 U				0.274 pCi/L	0.317		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34085528	HSB140D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.53	3.06 U				0.263 pCi/L	0.766		439101.48	3681546.28			234.1	214.1	194.1 ft	1	
34092110	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.193 mg/L			439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112189	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	88 ug/L			439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112219	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112190	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112191	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.14 ug/L			439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112192	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112201	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 UJ				1 ug/L			439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112203	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112202	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112204	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.03 ug/L			439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112206	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.689 ug/L			439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112205	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER																				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34081097	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0721	0.288 U				0.106 pCi/L	0.108		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34081195	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0703	0.0703 U				0	0		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34081196	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0703	0.252 U				0.0778 pCi/L	0.091		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34084646	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.316	0.623 U				0.0833 pCi/L	0.154		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34084648	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0629	0.225 U				0.0696 pCi/L	0.081		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34084649	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0628	0.156 U				0.0232 pCi/L	0.047		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34081143	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.145	0.248 U				0.0121 pCi/L	0.051		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34081144	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.15	0.18 U				-0.00746 pCi/L	0.015		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34081145	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.122	0.146 U				-0.00604 pCi/L	0.012		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34070815	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	5.6 U				1.19 pCi/L	1.65		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34070816	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.34	9.92 U				2.46 pCi/L	2.79		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112398	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.79 U				0.316 pCi/L	1.82		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34070278	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.96	15.3 U				0.298 pCi/L	4.16		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34072440	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.24	11.1 U				-1.87 pCi/L	2.92		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34078097	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.16	9.06 U				-0.509 pCi/L	2.45		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34064607	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.403	0.987 J			21	0.917 pCi/mL	0.292		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34072172	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.71	19.5 U				-4.51 pCi/L	5.38		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34072171	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.17	18.3 U				2.93 pCi/L	4.55		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34112439	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	2.59 U				0.253 pCi/L	0.747		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34092449	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.401	0.943 U				0.372 pCi/L	0.271		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34092450	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.515	1.14 U				0.31 pCi/L	0.312		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34092451	HSB141CR	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.797	1.86 J			21	0.963 pCi/L	0.531		439530.08	3682307.05			252.3	162.1	152.1 ft	1	
34092008	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			21	0.0456 mg/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112184	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1200 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112214	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112193	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112194	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.35 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112195	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.103 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112196	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 UJ				1 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112198	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112197	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112199	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.7 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112209	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.11 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112200	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.22 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112210	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112183	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112211	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112215	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112212	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34112213	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.67 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34077491	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34092022	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34092021	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34092024	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34092023	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34092020	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34092016	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34092009	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34081071	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0579	0.0579 U				0	0		439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34081090	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.057	0.149 U				0.023 pCi/L	0.046		439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34081091	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.057	0.142 U				0.0211 pCi/L	0.042		439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34081092	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.059	0.311 U				0.174 pCi/L	0.126		439538.58	3682297.29			252.8	237.8	217.8 ft	1	
34081192	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.134	0.287 U				0.0465 pCi/L	0.077		439538.58	3682297.29			252.8	237.8	217.8 ft	1	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34092420	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.497	1.31 J			21	1.15	pCi/L	0.408	439538.58	3682297.29			252.8	237.8	217.8	ft	1
34092421	HSB141D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.924	2.32				2.82	pCi/L	0.697	439538.58	3682297.29			252.8	237.8	217.8	ft	1
34049766	HSB142C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.31	ug/L		437795.92	3681757.87			201.6	171.6	161.6	ft	1
34049768	HSB142C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.54	ug/L		437795.92	3681757.87			201.6	171.6	161.6	ft	1
34049772	HSB142D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		437793.99	3681754.2			201.7	199.7	189.7	ft	1
34049774	HSB142D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1	ug/L		437793.99	3681754.2			201.7	199.7	189.7	ft	1
34085008	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.184	mg/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073923	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073763	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073924	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073928	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				38.8	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073929	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073930	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.155	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073932	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073931	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073933	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.656	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073935	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073934	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.754	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073758	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073762	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073759	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073764	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073760	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34073761	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34077477	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0295	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34085022	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34085021	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34085024	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34085023	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34085020	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34085016	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34085009	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080915	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0516	0.128 U				0.0191	pCi/L	0.038	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080917	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0509	0.0509 U				0	pCi/L	0	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080918	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0945	0.113 U				-0.0047	pCi/L	0.009	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080919	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0527	0.229 U				0.0972	pCi/L	0.088	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080601	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.119	0.216 U				0.0177	pCi/L	0.049	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080602	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0638	0.158 U				0.0236	pCi/L	0.047	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080838	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0599	0.188 U				0.0451	pCi/L	0.064	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080840	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.133	0.407 J			21	0.188	pCi/L	0.137	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080841	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.111	0.203 U				0.0166	pCi/L	0.046	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080693	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.171	0.339 U				0.0464	pCi/L	0.084	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080694	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.172	0.293 U				0.0143	pCi/L	0.061	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34080692	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.117	0.212 U				0.0174	pCi/L	0.048	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34072550	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.48	4.15 U				1.44	pCi/L	1.34	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34072551	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.96	6.94 U				2.06	pCi/L	1.99	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34078779	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.89 U				0.478	pCi/L	1.87	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34070288	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.78	15.1 U				5.05	pCi/L	4.17	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34072388	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.86	10.5 U				0.509	pCi/L	2.83	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34078078	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.56 U				3.09	pCi/L	2.64	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34064568	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	1.31				4	pCi/mL	0.445	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34072113	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.66	20.2 U				0.371	pCi/L	5.27	438679.91	3681938.95			233.6	88.6	78.6	ft	1
34072112	HSB144A	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34073808	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.107 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34073829	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34073809	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34073818	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				41.5 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34077476	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.64 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34085039	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34085038	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34085041	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				8.71 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34085040	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.01 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34085037	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34085033	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34085026	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080910	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0652	0.0652 U				0 pCi/L	0		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080912	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0642	0.168 U				0.0259 pCi/L	0.052		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080913	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0642	0.159 U				0.0237 pCi/L	0.048		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080914	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.123	0.296 U				0.0674 pCi/L	0.087		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080598	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.171	0.292 U				0.0142 pCi/L	0.06		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080599	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0771	0.0771 U				0 pCi/L	0		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080831	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.119	0.218 U				0.018 pCi/L	0.05		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080833	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.141	0.279 U				0.0354 pCi/L	0.069		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080837	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.119	0.142 U				-0.00588 pCi/L	0.012		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080688	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.139	0.288 U				0.0466 pCi/L	0.074		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080689	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0692	0.172 U				0.0255 pCi/L	0.051		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34080690	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.104	0.125 U				-0.00516 pCi/L	0.01		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34072548	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.63	5.33 J			21	3.05 pCi/L	1.85		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34072549	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.1	10.8				24.3 pCi/L	3.86		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34078778	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	7.07 U				1.48 pCi/L	1.96		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34070287	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.88	22.1				202 pCi/L	7.6		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34072372	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.21	11.1 U				1.32 pCi/L	2.95		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34078077	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	11.3				37.8 pCi/L	3.5		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34064588	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	8.72				492 pCi/mL	4.14		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34072111	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.37	17.6 U				-0.523 pCi/L	4.6		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34072110	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.13	19.8 U				-1.95 pCi/L	5.31		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34078732	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	3.64 J			21	2.1 pCi/L	1.31		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34085481	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.247	0.835				0.964 pCi/L	0.294		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34085482	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.531	1.24 J			21	0.591 pCi/L	0.353		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34085483	HSB145C	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.2	3.13 J			21	1.64 pCi/L	0.965		439208.55	3682024.83			233.7	174.7	164.7 ft	1	
34089686	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				10.9 mg/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077625	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	328 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077614	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077626	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077627	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				77.5 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077628	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.827 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077629	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.256 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077642	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077630	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				6.51 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077643	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.06 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077645	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077644	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.16 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077646	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077624	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077647	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077623	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077648	HSB145D	MONITORING WELL	REG	2/27/2014																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34084724	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.14	0.239 U				0.0117	pCi/L	0.05	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34084347	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.056	0.325 U				0.207	pCi/L	0.135	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34084348	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.128	0.234 U				0.0191	pCi/L	0.053	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34084349	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0559	0.278 U				0.144	pCi/L	0.111	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34072520	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.94	14				14.8	pCi/L	5.52	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34072521	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.58	34.6				189	pCi/L	14.5	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34112421	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.32	26.6				85.6	pCi/L	11.6	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34072476	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.85	15.3 U				5.02	pCi/L	4.21	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34072466	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.9	11 J			21	8.86	pCi/L	3.05	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34085586	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	9.97				10.7	pCi/L	2.85	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34077896	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	5.59				188	pCi/mL	2.59	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34072222	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.2	21.2 U				2.87	pCi/L	5.49	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34072221	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.1	20.8 U				0.375	pCi/L	5.39	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34084589	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.04	3.32 J			21	2.59	pCi/L	1.14	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34089832	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.356	1.86				6.34	pCi/L	0.753	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34089833	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.499	1.53				2.54	pCi/L	0.513	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34089834	HSB145D	MONITORING WELL	REG	2/27/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.03	3.11				7.15	pCi/L	1.04	439206.79	3682019.43			234.2	194.2	184.2 ft	1	
34092025	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.474	mg/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112222	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112267	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112223	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112224	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				28.4	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112239	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112240	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 UJ				1	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112242	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112241	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112243	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112245	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112244	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.614	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112246	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112221	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112264	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112263	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112265	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34112266	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.15	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34079551	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34092039	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34092038	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34092041	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34092040	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34092037	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34092033	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 J			21	3.45	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34092026	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34081165	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0606	0.15 U				0.0223	pCi/L	0.045	439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34081167	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0597	0.0597 U				0	pCi/L	0	439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34081168	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.111	0.133 U				-0.00552	pCi/L	0.011	439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34081169	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0617	0.221 U				0.0684	pCi/L	0.08	439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34081210	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0645	0.0645 U				0	pCi/L	0	439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34081211	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0645	0.0645 U				0	pCi/L	0	439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34084598	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.308	0.539 U				-0.0171	pCi/L	0.116	439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34084600	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0603	0.216 U				0.0667	pCi/L	0.078	439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34084601	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0602	0.149 U				0.0222	pCi/L	0.045	439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34081204	HSB146C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0583	0.273 J			21	0.129	pCi/L	0.107	439494.5	3681996.56			250.3	162.3	152.3 ft	1	
34081205	HSB146C	MONITORING WELL	REG	2/25/2014																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34112270	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112279	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.68 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112280	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112281	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 UJ				1 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112283	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112282	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112284	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112286	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112285	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.888 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112295	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112268	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112296	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112300	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112297	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34112298	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34079550	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34092005	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34092004	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34092007	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34092006	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34092003	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34091999	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34091992	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439499.75	3681999.66			251.1	224.1	204 ft	1	
34081136	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0644	0.231 U				0.0713 pCi/L	0.083		439499.75	3681999.66			251.1	224.1	204 ft	1	
34081138	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0634	0.0634 U				0 pCi/L	0		439499.75	3681999.66			251.1	224.1	204 ft	1	
34081163	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.118	0.141 U				-0.00587 pCi/L	0.012		439499.75	3681999.66			251.1	224.1	204 ft	1	
34081164	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0657	0.381 U				0.242 pCi/L	0.158		439499.75	3681999.66			251.1	224.1	204 ft	1	
34081201	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.121	0.145 U				-0.006 pCi/L	0.012		439499.75	3681999.66			251.1	224.1	204 ft	1	
34081202	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.144	0.178 U				-0.012 pCi/L	0.017		439499.75	3681999.66			251.1	224.1	204 ft	1	
34084594	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.365	0.657 U				-0.00615 pCi/L	0.146		439499.75	3681999.66			251.1	224.1	204 ft	1	
34084596	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.121	0.4 U				0.186 pCi/L	0.14		439499.75	3681999.66			251.1	224.1	204 ft	1	
34084597	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0649	0.0649 U				0 pCi/L	0		439499.75	3681999.66			251.1	224.1	204 ft	1	
34081159	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0626	0.0626 U				0 pCi/L	0		439499.75	3681999.66			251.1	224.1	204 ft	1	
34081160	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0773	0.192 U				0.0285 pCi/L	0.057		439499.75	3681999.66			251.1	224.1	204 ft	1	
34081161	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.138	0.236 U				0.0115 pCi/L	0.049		439499.75	3681999.66			251.1	224.1	204 ft	1	
34070819	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	5.53 U				1.18 pCi/L	1.62		439499.75	3681999.66			251.1	224.1	204 ft	1	
34070820	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.33	9.03 U				0.0856 pCi/L	2.35		439499.75	3681999.66			251.1	224.1	204 ft	1	
34112400	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	7.03 U				0.8 pCi/L	1.94		439499.75	3681999.66			251.1	224.1	204 ft	1	
34070280	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.93	15.2 U				-0.504 pCi/L	4.12		439499.75	3681999.66			251.1	224.1	204 ft	1	
34072443	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.23	11.1 U				-0.368 pCi/L	2.96		439499.75	3681999.66			251.1	224.1	204 ft	1	
34078099	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.14	9.08 U				0.53 pCi/L	2.47		439499.75	3681999.66			251.1	224.1	204 ft	1	
34064609	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	1.21				3.11 pCi/mL	0.403		439499.75	3681999.66			251.1	224.1	204 ft	1	
34072180	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.78	19.2 U				-2.74 pCi/L	5.19		439499.75	3681999.66			251.1	224.1	204 ft	1	
34072179	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.39	19.4 U				0.272 pCi/L	5		439499.75	3681999.66			251.1	224.1	204 ft	1	
34112441	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	2.33 U				-0.03 pCi/L	0.629		439499.75	3681999.66			251.1	224.1	204 ft	1	
34092414	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.375	1.09 J			21	1.04 pCi/L	0.355		439499.75	3681999.66			251.1	224.1	204 ft	1	
34092415	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.88	2.23				2.51 pCi/L	0.673		439499.75	3681999.66			251.1	224.1	204 ft	1	
34089863	HSB146D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.17	2.37 U				-0.639 pCi/L	0.601		439499.75	3681999.66			251.1	224.1	204 ft	1	
34089823	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.633 mg/L			438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34112272	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	62.5 ug/L			438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34112294	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34112273	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34112274	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				27.5 ug/L			438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34112275	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.116 ug/L			438802.587	3681377.38							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34092054	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34092050	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34089824	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34081035	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0615	0.0615 U				0 pCi/L	0		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34081044	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0606	0.159 U				0.0245 pCi/L	0.049		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34081045	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0606	0.0606 U				0 pCi/L	0		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34081046	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0627	0.293 U				0.139 pCi/L	0.115		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34081183	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0737	0.183 U				0.0272 pCi/L	0.055		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34081184	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.137	0.249 U				0.0204 pCi/L	0.056		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34084638	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.297	0.553 U				0.0275 pCi/L	0.128		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34084640	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0582	0.208 U				0.0644 pCi/L	0.075		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34084641	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0581	0.144 U				0.0214 pCi/L	0.043		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34081103	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.178	0.353 U				0.0483 pCi/L	0.088		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34081104	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.179	0.305 U				0.0149 pCi/L	0.063		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34081105	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.121	0.146 U				-0.00603 pCi/L	0.012		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34070805	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.4	4.93 U				0.422 pCi/L	1.27		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34070806	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.24	9.72 U				2.45 pCi/L	2.74		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34112394	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	7.21 U				0.957 pCi/L	2.03		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34070275	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.96	15.4 U				3.13 pCi/L	4.22		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34072406	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.03	10.8 U				-0.944 pCi/L	2.88		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34078092	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.16	9.15 U				0.765 pCi/L	2.49		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34064604	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	0.984 J			21	0.812 pCi/mL	0.288		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34072166	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	7.75	16.9 U				-2.47 pCi/L	4.57		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34072157	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.66	18 U				-0.512 pCi/L	4.68		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34081017	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.12	2.43 U				0.257 pCi/L	0.651		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34092429	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.392	0.946 J			21	0.437 pCi/L	0.277		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34092430	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.499	1.08 U				0.2 pCi/L	0.29		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34092431	HSB148C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.834	1.83 U				0.458 pCi/L	0.498		438802.587	3681377.38			248.9	168.9	158.9 ft	1	
34092093	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			21	0.0212 mg/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112308	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	129 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112083	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112309	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112310	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	4.79 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112303	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112304	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 UJ				1 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112319	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112305	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.43 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112320	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.1 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112322	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112321	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.598 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112323	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112307	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112324	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112084	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112325	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34112326	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34077488	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34092107	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34092106	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34092109	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34092108	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34092105	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34092101	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438803.754	3681381.71			249.1	218.1</			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34078091	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.12	9.05 U				0.849	pCi/L	2.47	438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34064603	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	1.2				2.87	pCi/mL	0.394	438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34072154	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.75	21 U				-1.76	pCi/L	5.64	438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34072153	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.32	17.9 U				-2.19	pCi/L	4.77	438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34081016	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.06	2.31 U				-0.0284	pCi/L	0.626	438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34092444	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.311	1.1				1.71	pCi/L	0.394	438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34092445	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.5	1.13 U				0.394	pCi/L	0.315	438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34092446	HSB148D	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.553	1.68				2.75	pCi/L	0.562	438803.754	3681381.71			249.1	218.1	198.1 ft	1	
34091940	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U				0.05	mg/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077687	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				460	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077684	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077688	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077689	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.6	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077698	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077699	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077701	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077700	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077702	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.94	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077704	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.655	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077703	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.698	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077705	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077686	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077706	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077685	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077707	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34077708	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34079553	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34091954	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34091953	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34091956	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34091955	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34091952	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34091948	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34091941	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34081117	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.058	0.18 U				0.0428	pCi/L	0.061	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34081119	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.106	0.129 U				-0.00575	pCi/L	0.012	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34081120	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0571	0.0571 U				0	pCi/L	0	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34081121	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0591	0.257 U				0.109	pCi/L	0.099	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34081051	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.133	0.16 U				-0.00661	pCi/L	0.013	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34081052	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.133	0.286 U				0.0463	pCi/L	0.076	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34084618	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.294	0.546 U				0.0294	pCi/L	0.126	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34084620	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.116	0.365 U				0.155	pCi/L	0.125	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34084621	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.115	0.21 U				0.0172	pCi/L	0.047	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34081083	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.126	0.269 U				0.0436	pCi/L	0.072	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34081084	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.155	0.186 U				-0.00769	pCi/L	0.015	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34081085	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0674	0.241 U				0.0747	pCi/L	0.087	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34072586	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.7	4.7 U				0.0801	pCi/L	1	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34072587	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.13	9.04 U				1.05	pCi/L	2.45	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34112406	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	6.77 U				0.732	pCi/L	1.81	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34070797	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.65	14.9 U				6.51	pCi/L	4.12	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34072300	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.88	10.5 U				2.6	pCi/L	2.82	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34080969	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.39	9.64 U				0.39	pCi/L	2.62	439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34070767	HSB150D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	1.31				3.7	pCi/mL	0.439	439329.67	3682336.75			236.9	226.9	206.9 ft	1	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34077666	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.73 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34077668	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.578 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34077670	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34077669	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.11 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34077671	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34077816	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34077672	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34077815	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34077682	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34077683	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.4 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34079554	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.295 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34091835	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34091834	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34091837	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34091836	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34091833	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34091829	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34091822	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34081218	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0621	0.192 U				0.0458 pCi/L	0.065		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34081220	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0611	0.0611 U				0 pCi/L	0		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34081221	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0611	0.0611 U				0 pCi/L	0		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34081222	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0633	0.316 U				0.163 pCi/L	0.126		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34081054	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0667	0.0667 U				0 pCi/L	0		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34081055	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.124	0.266 U				0.0431 pCi/L	0.071		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34084622	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.291	0.492 U				-0.0377 pCi/L	0.101		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34084623	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.142	0.315 U				0.0683 pCi/L	0.087		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34084671	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.106	0.127 U				-0.00524 pCi/L	0.011		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34081087	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0536	0.192 U				0.0593 pCi/L	0.069		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34081088	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0661	0.0661 U				0 pCi/L	0		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34081089	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0535	0.0535 U				0 pCi/L	0		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34072588	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.76	6.67 U				1.52 pCi/L	1.95		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34072589	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	14.9				21.8 pCi/L	5.31		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34112407	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	6.66 U				0.433 pCi/L	1.75		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34070798	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.63	22.8				255 pCi/L	8.08		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34072302	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.94	10.6 U				2.37 pCi/L	2.83		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34080972	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	11.8				43.7 pCi/L	3.68		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34070768	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	7.57				364 pCi/mL	3.57		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34072196	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.68	20 U				2.29 pCi/L	5.14		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34072195	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.75	17.6 U				3 pCi/L	4.41		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34112449	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	2.16 U				0.556 pCi/L	0.573		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34092364	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.436	1.21 U			V;21	0.968 pCi/L	0.387		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34092365	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.781	1.75 U				0.632 pCi/L	0.483		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34092366	HSB152C	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.84	4.06 U				0.961 pCi/L	1.11		438201.72	3681636.05			212.1	183.1	173.1 ft	1	
34091855	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.97 mg/L			438209.085	3681641.44			210.9	195.97	190.98 ft	1	
34077544	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	61 ug/L			438209.085	3681641.44			210.9	195.97	190.98 ft	1	
34077541	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438209.085	3681641.44			210.9	195.97	190.98 ft	1	
34077545	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438209.085	3681641.44			210.9	195.97	190.98 ft	1	
34077546	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	4.75 ug/L			438209.085	3681641.44			210.9	195.97	190.98 ft	1	
34077548	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438209.085	3681641.44			210.9	195.97	190.98 ft	1	
34077549	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438209.085	3681641.44			210.9	195.97	190.98 ft	1	
34077551	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438209.085	3681641.44			210.9	195.97	190.98 ft	1	
34077550	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.624 ug/L			438209.085	3681641.44			210.9	195.97	190.98 ft	1	
34077552	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.37 ug/L			438209.085	3681641.44			210.9	195.97	190.98 ft	1	
34077554	HSB152DR	MONITORING WELL	REG	2/26																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34084395	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0609	0.151 U				0.0225	pCi/L	0.045	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34084396	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.063	0.366 U				0.232	pCi/L	0.151	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34084323	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.125	0.228 U				0.0187	pCi/L	0.052	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34084324	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0675	0.209 U				0.0498	pCi/L	0.071	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34084709	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.233	0.453 U				0.0517	pCi/L	0.11	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34084711	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.113	0.206 U				0.0168	pCi/L	0.046	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34084712	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.113	0.135 U				-0.0056	pCi/L	0.011	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34084300	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.112	0.24 U				0.0389	pCi/L	0.064	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34084301	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0743	0.0743 U				0 pCi/L		0	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34084302	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0601	0.0601 U				0 pCi/L		0	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34072514	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.64	7.59 J			21	2.85	pCi/L	2.47	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34072515	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.46	11 J			21	4.58	pCi/L	3.25	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34112418	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.26	7.05 U				-0.128	pCi/L	1.89	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34070779	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.62	15.9				31.2	pCi/L	4.65	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34072460	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.84	10.4 U				0.456	pCi/L	2.8	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34080979	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.4	9.96 J			21	6.07	pCi/L	2.78	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34070775	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	3				45.5	pCi/mL	1.28	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34072216	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	7.97	17.2 U				-1.93	pCi/L	4.63	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34072215	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.76	17.7 U				1.42	pCi/L	4.46	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34084582	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	2.4 U				0.697	pCi/L	0.654	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34092374	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.359	0.897 U			V;21	0.489	pCi/L	0.269	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34092375	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.537	1.61				2.51	pCi/L	0.535	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34092376	HSB152DR	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.83	4.05 U				0.977	pCi/L	1.11	438209.085	3681641.44			210.9	195.97	190.98	ft	1
34079696	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.55	mg/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071731	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071786	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071732	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071739	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J			21	4.34	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071740	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.134	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071741	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.144	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071743	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071742	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071744	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071746	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071745	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.31	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071782	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071730	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071783	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071787	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071784	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34071785	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34077448	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0347	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34079710	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34079709	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34079712	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34079711	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.96	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34079708	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34079704	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34079697	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438840.05	3682145.86			269.4	174.51	164.5	ft	1
34078271	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.114	0.299 U				0.085	pCi/L	0.092	438840.05	3682145.86			269.4	174.51	164.5	ft	1
34078273	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0605	0.0605 U				0 pCi/L		0	438840.05	3682145.86			269.4	174.51	164.5	ft	1
34078274	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.112	0.135 U															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34079882	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.406	1.1 J			21	0.855	pCi/L	0.348	438840.05	3682145.86			269.4	174.51	164.5 ft		1
34079883	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.747	1.5 U				-0.0687	pCi/L	0.376	438840.05	3682145.86			269.4	174.51	164.5 ft		1
34079884	HSB153C	MONITORING WELL	REG	2/20/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.94	3.82 U				-0.269	pCi/L	0.94	438840.05	3682145.86			269.4	174.51	164.5 ft		1
34079662	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.47	mg/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071641	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	88.1	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071650	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071642	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071643	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.85	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071684	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.149	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071685	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071687	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071686	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.46	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071822	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.65	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071645	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.963	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071644	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.86	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071646	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071640	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071647	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071651	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071648	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34071649	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.71	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34077451	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.036	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34079676	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34079675	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34079678	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34079677	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.87	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34079674	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34079670	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.94	9.8 U				9.8	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34079663	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438841.292	3682141.22			269.2	215.17	195.15 ft		2
34078158	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.112	0.134 U				-0.00556	pCi/L	0.011	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34078160	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0593	0.0593 U				0	pCi/L	0	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34078161	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0593	0.0593 U				0	pCi/L	0	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34078162	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.114	0.44 U				0.266	pCi/L	0.163	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34078192	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0743	0.0743 U				0	pCi/L	0	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34078193	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.138	0.165 U				-0.00685	pCi/L	0.014	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34080632	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.18	0.418 U				0.111	pCi/L	0.119	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34080805	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0619	0.27 J			21	0.114	pCi/L	0.104	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34080808	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.115	0.138 U				-0.0057	pCi/L	0.011	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34078360	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.115	0.362 J			21	0.154	pCi/L	0.124	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34078361	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.19	0.239 U				-0.0211	pCi/L	0.025	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34078362	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0617	0.289 J			21	0.137	pCi/L	0.114	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34070729	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.44	5.15 J			21	3.6	pCi/L	1.86	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34070730	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.16	7.24 U				1.71	pCi/L	2.04	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34078752	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	6.77 U				-0.272	pCi/L	1.75	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34070788	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.55	15.5 J				24.2	pCi/L	4.48	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34072291	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.19	11.1 U				1.24	pCi/L	2.96	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34072621	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.53 U				0.802	pCi/L	2.6	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34064566	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	11.6				882	pCi/mL	5.57	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34066958	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.6	24.7 U				-0.212	pCi/L	6.56	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34066957	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	12.6	25.1 U				4.7	pCi/L	6.26	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34077158	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.14	2.47 U				0.156	pCi/L	0.666	438841.292	3682141.22			269.2	215.17	195.15 ft		2
34079872	HSB153D	MONITORING WELL	REG	2/20/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071677	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.38 ug/L			438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34077450	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0218 ug/L			438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34079659	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34079658	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34079661	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34079660	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				10.7 ug/L			438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34079657	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34079653	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.97	9.9 U				9.9 ug/L			438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34079646	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 ug/L				5 ug/L			438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34078132	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0559	0.262 J			21	0.124 pCi/L	0.103		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34078134	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0551	0.211 U				0.0668 pCi/L	0.078		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34078135	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.122	0.267 U				0.051 pCi/L	0.073		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34078136	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.057	0.385 U				0.295 pCi/L	0.164		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34078168	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.127	0.153 U				-0.00632 pCi/L	0.013		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34078169	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.127	0.153 U				-0.00632 pCi/L	0.013		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34080810	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.201	0.317 U				-0.0123 pCi/L	0.058		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34080660	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.065	0.065 U				0 pCi/L	0		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34080661	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.144	0.178 U				-0.012 pCi/L	0.017		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34078337	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0584	0.292 J			21	0.151 pCi/L	0.117		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34078338	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.134	0.244 U				0.0199 pCi/L	0.055		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34078339	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0583	0.181 U				0.043 pCi/L	0.061		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34070727	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.44	4.88 J			21	3 pCi/L	1.72		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34070728	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.1	6.88 U				0.68 pCi/L	1.89		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34078750	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	7.31 U				0.996 pCi/L	2.02		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34070791	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.52	14.9 J			21	11.5 pCi/L	4.17		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34072294	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.28	11.2 U				0.608 pCi/L	2.97		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34072620	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.35	9.93 J			21	7.36 pCi/L	2.79		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34064565	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	8.82				497 pCi/mL	4.2		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34066956	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.4	22.7 U				-2.37 pCi/L	6.11		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34066955	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.4	20.8 U				2.15 pCi/L	5.2		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34077157	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.24	2.62 U				1.09 pCi/L	0.694		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34079867	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.375	1.41				2.62 pCi/L	0.517		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34079868	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.732	1.7 U				0.716 pCi/L	0.484		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34079869	HSB154C	MONITORING WELL	REG	2/20/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.93	4.51 U				1.65 pCi/L	1.29		438635.611	3682178.2			261.3	157.49	147.5 ft	1	
34079679	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.68 mg/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071681	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	56.9 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071728	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071682	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071683	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	3.62 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071705	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071706	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071708	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071707	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071709	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.18 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071711	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071710	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071712	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071680	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071725	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071729	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071726	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	8.81 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34071727	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438639.034	3682175.78			261.6	214.68	194.68 ft	2	
34077449	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.026 ug/L			438639.034	3682175.78							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34078423	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.101	0.184 U				0.0151	pCi/L	0.041	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34070725	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.4	4.16 J			21	1.75	pCi/L	1.38	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34070726	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.99	7.05 U				2.3	pCi/L	2.03	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34077178	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	7.27 U				0.983	pCi/L	2.02	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34070790	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.57	15.2 J				16.5	pCi/L	4.32	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34072449	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.9	10.6 U				0.047	pCi/L	2.84	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34072619	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.54 U				1.19	pCi/L	2.61	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34064564	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	1.81				12.3	pCi/mL	0.694	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34066954	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11	24.7 U				-5.71	pCi/L	6.84	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34066953	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.8	23.4 U				-3.27	pCi/L	6.32	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34077156	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.11	2.41 U				0.2	pCi/L	0.65	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34079877	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.284	0.898 J			21	0.877	pCi/L	0.307	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34079878	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.527	1.2 U				0.453	pCi/L	0.337	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34079879	HSB154D	MONITORING WELL	REG	2/20/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.87	3.95 U				0.564	pCi/L	1.04	438639.034	3682175.78			261.6	214.68	194.68	ft	2
34091838	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				21.2	mg/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077714	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	114	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077695	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077715	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077724	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	16.9	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077725	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.218	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077726	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077728	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077727	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.18	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077729	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.4	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077731	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077730	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.12	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077802	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077697	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077803	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077696	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077804	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34077813	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.38	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34079555	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.15	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34091852	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34091851	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34091854	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34091853	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34091850	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34091846	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34091839	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438196.783	3681817.41			229.25	169.83	159.83	ft	1
34081223	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0627	0.194 U				0.0463	pCi/L	0.066	438196.783	3681817.41			229.25	169.83	159.83	ft	1
34081225	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0617	0.0617 U				0	pCi/L	0	438196.783	3681817.41			229.25	169.83	159.83	ft	1
34081226	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.115	0.209 U				0.0171	pCi/L	0.047	438196.783	3681817.41			229.25	169.83	159.83	ft	1
34081227	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0639	0.255 U				0.0943	pCi/L	0.095	438196.783	3681817.41			229.25	169.83	159.83	ft	1
34081057	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0674	0.167 U				0.0249	pCi/L	0.05	438196.783	3681817.41			229.25	169.83	159.83	ft	1
34081058	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.125	0.15 U				-0.00621	pCi/L	0.013	438196.783	3681817.41			229.25	169.83	159.83	ft	1
34084672	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.3	0.478 U				-0.0512	pCi/L	0.089	438196.783	3681817.41			229.25	169.83	159.83	ft	1
34084674	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.126	0.33 U				0.0937	pCi/L	0.102	438196.783	3681817.41			229.25	169.83	159.83	ft	1
34084675	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.126	0.151 U				-0.00624	pCi/L	0.013	438196.783	3681817.41			229.25	169.83	159.83	ft	1
34081108	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0604	0.187 U				0.0446	pCi/L	0.063	438196.783	3681817.41			229.25	169.83	159.83	ft	1
34081109	HSB155C	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.138	0.166 U				-0.00687	pCi/L	0.014	438196.783	3681817.41			229.25	169.83	159.83	ft	1
34081110																									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34071932	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34071934	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	12 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34071933	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.723 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34071935	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				16.9 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34071824	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	4.62 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34071823	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.16 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34071825	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34071918	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34071826	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34071925	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34071828	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12.3 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34071915	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	21.2 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34077464	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.053 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34085158	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34085157	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34085160	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34085159	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34085156	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34085152	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34085145	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078535	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.105	0.226 U				0.0366 pCi/L	0.06		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078537	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0558	0.235 U				0.0886 pCi/L	0.09		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078538	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.104	0.223 U				0.0361 pCi/L	0.06		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078539	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0577	0.376 U				0.277 pCi/L	0.159		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078319	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.063	0.063 U				0 pCi/L	0		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078320	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.117	0.14 U				-0.00581 pCi/L	0.012		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34080799	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.137	0.235 U				0.0116 pCi/L	0.049		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34080801	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0619	0.269 J			21	0.114 pCi/L	0.104		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34080802	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0617	0.0617 U				0 pCi/L	0		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078514	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0584	0.181 U				0.0431 pCi/L	0.061		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078515	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.072	0.072 U				0 pCi/L	0		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078516	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.0583	0.181 U				0.043 pCi/L	0.061		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34070761	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.65	4.41 U				1.5 pCi/L	1.38		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34070710	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.9	7.36 J			21	3.87 pCi/L	2.23		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078760	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	7.43 U				1.62 pCi/L	2.03		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34070224	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.63	15.5				21.2 pCi/L	4.45		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34072324	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.04	10.8 U				0.99 pCi/L	2.86		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078071	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.51 U				2.13 pCi/L	2.61		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34064583	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	1.76				10.8 pCi/mL	0.661		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34072095	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.7	22.3 U				1.39 pCi/L	5.81		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34072094	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.84	21.4 U				-3.09 pCi/L	5.78		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34078724	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.824	2.79 J			21	1.16 pCi/L	0.981		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34085516	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.418	1.08 J			21	0.639 pCi/L	0.332		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34085517	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.429	1.05 J			21	0.624 pCi/L	0.311		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34085518	HSL 1D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.71	3.65 U				0.634 pCi/L	0.971		439299.53	3682498.36			261.8	239.8	219.8 ft	1	
34084957	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.969 mg/L			439420.33	3682590.52			263.3	245.3	225.2 ft	1	
34073891	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	45 ug/L			439420.33	3682590.52			263.3	245.3	225.2 ft	1	
34073921	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439420.33	3682590.52			263.3	245.3	225.2 ft	1	
34073892	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439420.33	3682590.52			263.3	245.3	225.2 ft	1	
34073893	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.9 ug/L			439420.33	3682590.52			263.3	245.3	225.2 ft	1	
34073901	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439420.33	3682590.52			263.3	245.3	225.2 ft	1	
34073902	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439420.33	3682590.52			263.3	245.3	225.2 ft	1	
34073904	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439420.33	3682590.52			263.3	245.3	225.2 ft	1	
34073903	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439420.33								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34080920	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0624	0.155 U				0.023	pCi/L	0.046	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34080922	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0615	0.0615 U				0	pCi/L	0	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34080923	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0615	0.0615 U				0	pCi/L	0	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34080924	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0636	0.353 U				0.211	pCi/L	0.145	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34080604	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0738	0.0738 U				0	pCi/L	0	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34080615	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.137	0.164 U				-0.0068	pCi/L	0.014	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34080842	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0589	0.0589 U				0	pCi/L	0	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34080844	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.11	0.346 J			21	0.147	pCi/L	0.118	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34080855	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0589	0.0589 U				0	pCi/L	0	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34080696	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.133	0.227 U				0.0111	pCi/L	0.047	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34080697	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.138	0.165 U				-0.00684	pCi/L	0.014	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34080698	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.111	0.203 U				0.0166	pCi/L	0.046	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34072552	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.44	3.33 U				0.413	pCi/L	0.949	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34072553	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.86	6.71 U				1.96	pCi/L	1.93	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34078740	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	7.02 U				0.799	pCi/L	1.94	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34070289	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.84	15.7 J			21	14.8	pCi/L	4.43	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34072390	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5	10.7 U				-0.872	pCi/L	2.84	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34078079	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.5 U				1.9	pCi/L	2.6	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34064589	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	1.51				6.41	pCi/mL	0.535	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34072115	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	0.997	21.3 U				-1.49	pCi/L	5.64	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34072114	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.4	23.2 U				3.18	pCi/L	5.93	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34078736	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.908	3.48				4.19	pCi/L	1.29	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34085461	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.402	1.2				1.27	pCi/L	0.399	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34085462	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.725	1.51 U				0.134	pCi/L	0.393	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34085463	HSL 2D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.46	3.16 U				0.624	pCi/L	0.85	439420.33	3682590.52			263.3	245.3	225.2	ft	1
34084906	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.401	mg/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073838	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	40	400				897	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073877	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073839	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073840	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	13.7	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073841	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073842	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073852	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073851	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.768	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073853	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.04	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073871	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.7	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073870	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.1	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073872	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073876	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073873	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073894	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073874	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	15.6	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34073875	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	14	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34077475	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34084920	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34084919	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34084922	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34084921	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34084918	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34084914	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34084907	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		439494.95	3682667.72			265.6	253.8	233.7	ft	1
34080897	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0612	0.152 U				0.0226	pCi/L	0.045	439494.95	3682667.72			265.6	253.8	233.7	ft	1
34080899	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34072108	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.72	17.3 U				-3.49	pCi/L	4.8	439494.95	3682667.72			265.6	253.8	233.7 ft	1	
34078734	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	2.4 U				0.217	pCi/L	0.689	439494.95	3682667.72			265.6	253.8	233.7 ft	1	
34085446	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.424	1.07 J			21	0.63	pCi/L	0.325	439494.95	3682667.72			265.6	253.8	233.7 ft	1	
34085447	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.598	1.16 U				-0.16	pCi/L	0.279	439494.95	3682667.72			265.6	253.8	233.7 ft	1	
34085448	HSL 3D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.48	3.54 U				1.34	pCi/L	1.03	439494.95	3682667.72			265.6	253.8	233.7 ft	1	
34092076	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.29	mg/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077562	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				5000	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077559	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077563	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077604	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				22.6	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077605	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.217	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077615	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077617	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077616	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.88	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077618	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.27	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077620	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.15	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077619	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.71	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077621	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077561	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077622	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077560	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077631	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34077632	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	39.9	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34079559	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.571	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34092090	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34092089	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34092092	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34092091	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34092088	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34092084	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34092077	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		439609.1	3682904.66			278	264.3	244.2 ft	1	
34084528	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.121	2.02				4.41	pCi/L	0.95	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084530	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.119	0.226 U				0.0194	pCi/L	0.054	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084531	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0641	0.0641 U				0	pCi/L	0	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084532	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.123	0.534 J			21	0.386	pCi/L	0.205	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084308	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0624	0.155 U				0.023	pCi/L	0.046	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084309	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.116	0.637 J			21	0.616	pCi/L	0.261	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084690	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.239	0.391 U				-0.0228	pCi/L	0.076	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084692	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0604	0.216 U				0.0668	pCi/L	0.078	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084693	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0603	0.0603 U				0	pCi/L	0	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084364	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.14	1.14				1.91	pCi/L	0.5	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084365	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0692	0.367 J			21	0.204	pCi/L	0.149	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084366	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.056	1.28				2.63	pCi/L	0.614	439609.1	3682904.66			278	264.3	244.2 ft	1	
34072510	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.97	14				14.4	pCi/L	5.53	439609.1	3682904.66			278	264.3	244.2 ft	1	
34072511	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.51	24.6				78.3	pCi/L	9.57	439609.1	3682904.66			278	264.3	244.2 ft	1	
34112416	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	15.6				32.7	pCi/L	6.16	439609.1	3682904.66			278	264.3	244.2 ft	1	
34070803	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.7	14.9 U				3.67	pCi/L	4.08	439609.1	3682904.66			278	264.3	244.2 ft	1	
34072452	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.77	10.5 U				3.02	pCi/L	2.85	439609.1	3682904.66			278	264.3	244.2 ft	1	
34080977	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.42	9.6 U				-1.04	pCi/L	2.59	439609.1	3682904.66			278	264.3	244.2 ft	1	
34070773	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.433	1.69				9.62	pCi/mL	0.629	439609.1	3682904.66			278	264.3	244.2 ft	1	
34072212	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	7.87	23.1 J			21	12.3	pCi/L	7.63	439609.1	3682904.66			278	264.3	244.2 ft	1	
34072211	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.7	16.2 U				-0.512	pCi/L	4.26	439609.1	3682904.66			278	264.3	244.2 ft	1	
34084580	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.17	2.53 U				0.129	pCi/L	0.682	439609.1	3682904.66			278	264.3	244.2 ft	1	
34092439	HSL 6D	MONITORING WELL	REG	2/26/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.425	1.16 J			21	0.92	pCi/L	0.368	439609.1	3682904.66			278	264.3	244.2 ft	1	
34092440	HSL 6D																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34072066	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34072063	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	6.33 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34072064	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.32 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34077457	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.092 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34085090	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34085089	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34085092	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34085091	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34085088	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34085084	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34085077	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34078281	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0653	0.202 U				0.0482 pCi/L	0.069		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34078283	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.119	0.352 J			21	0.121 pCi/L	0.116		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34078311	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0643	0.2 U				0.0475 pCi/L	0.068		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34078312	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0666	0.434 J			21	0.319 pCi/L	0.183		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34078237	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.146	0.18 U				-0.0122 pCi/L	0.017		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34078238	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0658	0.204 U				0.0486 pCi/L	0.069		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34080762	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.186	0.292 U				-0.0113 pCi/L	0.053		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34080772	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.133	0.227 U				0.0111 pCi/L	0.047		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34080773	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0599	0.0599 U				0 pCi/L	0		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34078432	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.102	0.22 U				0.0356 pCi/L	0.059		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34078433	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.126	0.23 U				0.0188 pCi/L	0.052		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34078434	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.055	0.197 U				0.0609 pCi/L	0.071		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34070747	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.62	4.5 J			21	1.72 pCi/L	1.44		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34070748	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.91	6.86 U				1.73 pCi/L	1.97		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34078769	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	6.86 U				-0.474 pCi/L	1.75		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34070217	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.65	18.5				97 pCi/L	5.9		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34072293	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.18	11.1 U				1.79 pCi/L	2.98		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34072627	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.35	9.71 U				3.29 pCi/L	2.68		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34064577	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	1.72				9.93 pCi/mL	0.64		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34072200	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.2	21.5 U				-0.583 pCi/L	5.68		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34072199	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.92	17.8 U				2.37 pCi/L	4.42		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34080998	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.962	2.1 U				-0.0972 pCi/L	0.571		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34085496	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.451	1.31 J			21	1.26 pCi/L	0.427		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34085497	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.624	1.38 U				0.378 pCi/L	0.379		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34085498	HSL 7D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.01	3.15 J			21	2.14 pCi/L	1.07		439653.74	3682942.69			281.9	262.9	242.8 ft	1	
34085161	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				13.6 mg/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072031	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	56.1 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072076	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072032	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072033	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	14.9 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072034	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072035	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072053	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072036	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072054	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.79 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072056	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.03 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072055	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.516 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072057	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072030	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072058	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072077	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072059	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	12 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft	1	
34072060	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-																	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34078103	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.101	0.122 U				-0.00504	pCi/L	0.01	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34078104	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.125	0.269 U				0.0435	pCi/L	0.072	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34078105	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.101	0.217 U				0.0352	pCi/L	0.058	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34070705	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.77	5.46 J			21	2.84	pCi/L	1.85	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34070706	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.01	12.6				37.4	pCi/L	4.78	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34078761	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.7 U				3.26	pCi/L	2.21	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34070225	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.63	14.8 U				5.1	pCi/L	4.08	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34072326	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.75	10.3 U				1.01	pCi/L	2.78	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34078072	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	11.6				45.3	pCi/L	3.66	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34064569	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	2.06				17.1	pCi/mL	0.815	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34072097	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.5	22.9 U				-2.9	pCi/L	6.22	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34072096	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.93	21.5 U				-8.8	pCi/L	6.31	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34078725	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	4.38				7.27	pCi/L	1.65	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34085521	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.41	1.14 J			21	0.937	pCi/L	0.367	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34085522	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.508	1.21 J			21	0.684	pCi/L	0.353	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34085523	HSL 8D	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.87	4.77 U				1.86	pCi/L	1.45	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34085127	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.342	mg/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071875	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	60.2	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071879	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071881	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071882	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071883	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071836	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071838	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	10.2	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071837	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	4.65	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071839	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.08	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071841	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071840	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.55	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071842	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071874	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				0.5	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071876	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071880	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071877	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	10.3	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34071878	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.44	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34077459	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34085141	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34085140	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34085143	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34085142	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34085139	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34085135	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34085128	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1
34078318	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0561	0.174 U				0.0414	pCi/L	0.059	439492.19	3683080.57			279.66	174.66	154.66 ft		1
34078251	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.103	0.229 U				0.0384	pCi/L	0.063	439492.19	3683080.57			279.66	174.66	154.66 ft		1
34078252	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0553	0.0553 U				0	pCi/L	0	439492.19	3683080.57			279.66	174.66	154.66 ft		1
34078253	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0572	0.249 U				0.106	pCi/L	0.096	439492.19	3683080.57			279.66	174.66	154.66 ft		1
34078265	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.174	0.219 U				-0.0194	pCi/L	0.023	439492.19	3683080.57			279.66	174.66	154.66 ft		1
34078258	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.07	0.07 U				0	pCi/L	0	439492.19	3683080.57			279.66	174.66	154.66 ft		1
34080778	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.185	0.295 U				-0.00598	pCi/L	0.055	439492.19	3683080.57			279.66	174.66	154.66 ft		1
34080780	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.118	0.215 U				0.0176	pCi/L	0.049	439492.19	3683080.57			279.66	174.66	154.66 ft		1
34080781	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0635	0.157 U				0.0234	pCi/L	0.047	439492.19	3683080.57			279.66	174.66	154.66 ft		1
34078456	HSL 9C	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0613	0.267 J			21	0.113	pCi/L	0.103	439492.19	3683080.57		</					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34112227	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	4.71 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112228	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.118 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112229	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 UJ				1 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112231	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112230	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.581 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112232	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112248	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112247	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.704 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112249	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 ug/L				20 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112216	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112250	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112254	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112251	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112252	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34077490	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0315 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34092141	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34092140	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34092143	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34092142	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34092139	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34092135	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34092128	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34081066	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0625	0.155 U				0.0231 pCi/L	0.046		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34081068	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0616	0.0616 U				0 pCi/L	0		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34081069	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.114	0.137 U				-0.00569 pCi/L	0.011		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34081070	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0637	0.298 U				0.141 pCi/L	0.117		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34081189	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0748	0.0748 U				0 pCi/L	0		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34081190	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.139	0.253 U				0.0207 pCi/L	0.057		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34084630	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.311	0.535 U				-0.0244 pCi/L	0.112		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34084632	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0645	0.2 U				0.0476 pCi/L	0.068		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34084633	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0643	0.0643 U				0 pCi/L	0		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34081127	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0598	0.0598 U				0 pCi/L	0		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34081128	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.137	0.249 U				0.0204 pCi/L	0.056		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34081129	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.132	0.225 U				0.011 pCi/L	0.047		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34070811	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	5.19 U				0.798 pCi/L	1.44		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34070812	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	8.96 U				0.194 pCi/L	2.34		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112396	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	7.04 U				0.497 pCi/L	1.95		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34070276	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7	16.6				27 pCi/L	4.78		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34072430	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.24	11.1 U				-2.34 pCi/L	2.91		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34078093	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.15	9.14 U				1.2 pCi/L	2.5		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34064605	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	3.47				65.6 pCi/mL	1.53		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34072168	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.75	18.4 U				0.362 pCi/L	4.82		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34072167	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.05	18.1 U				2.35 pCi/L	4.54		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34112437	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.11	2.43 U				-0.208 pCi/L	0.664		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34092454	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.334	0.848 J			21	0.497 pCi/L	0.257		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34092455	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.47	0.992 U				0.105 pCi/L	0.261		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34092456	HSL 10C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.982	2.15 U				0.53 pCi/L	0.586		439374.892	3682819.39			282.97	169.97	149.97 ft	1	
34091906	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.18 mg/L			439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34112302	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	83.8 ug/L			439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34112337	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34112311	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34112312	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.42 ug/L			439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34112313	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BERYLLIUM	74																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34091914	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34091907	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 ug/L				5 ug/L			439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34081131	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0624	0.155 U				0.023 pCi/L	0.046		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34081133	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0615	0.203 U				0.0497 pCi/L	0.071		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34081134	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0615	0.0615 U				0 pCi/L	0		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34081135	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0636	0.317 U				0.164 pCi/L	0.127		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34081198	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0718	0.0718 U				0 pCi/L	0		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34081199	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.133	0.16 U				-0.00662 pCi/L	0.013		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34084650	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.305	0.552 U				0.00566 pCi/L	0.123		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34084652	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0598	0.239 U				0.0883 pCi/L	0.09		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34084653	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0597	0.0597 U				0 pCi/L	0		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34081155	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0558	0.173 U				0.0411 pCi/L	0.059		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34081156	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.128	0.153 U				-0.00635 pCi/L	0.013		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34081157	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.103	0.124 U				-0.00513 pCi/L	0.01		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34070817	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	4.17 U				0.0203 pCi/L	0.933		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34070818	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.17	8.62 U				-0.067 pCi/L	2.22		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34112399	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.7 U				-0.318 pCi/L	1.78		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34070279	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.94	15.3 U				1.37 pCi/L	4.17		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34072441	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.42	11.5 U				-1.17 pCi/L	3.02		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34078098	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.13	9.18 U				2.26 pCi/L	2.52		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34064608	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	2.24				22 pCi/mL	0.912		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34072178	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.96	19.1 U				-0.913 pCi/L	5.08		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34072177	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.93	17.7 U				2.78 pCi/L	4.41		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34112440	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	2.37 U				-0.17 pCi/L	0.644		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34092389	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.406	1.14 U			V;21	0.979 pCi/L	0.365		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34092390	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.516	1.07 U				0.048 pCi/L	0.275		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34092391	HSL 11C	MONITORING WELL	REG	2/25/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.927	2.13 J			21	1.01 pCi/L	0.6		439207.348	3682657.12			277.7	163.7	143.7 ft	1	
34085093	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.25 mg/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073800	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	330 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073819	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073801	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073802	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	12.2 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073803	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.102 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073804	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073810	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073805	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073811	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.791 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073813	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073812	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073814	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073799	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 J			21	0.507 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073815	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073820	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073816	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	13 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34073817	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34077482	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.231 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34085107	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34085106	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34085109	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34085108	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34085105	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34085101	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439531.443	3682797.52			272.22	247.22	237.27 ft	1	
34085094	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439531.443	3682797.52			272.22	2			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34064567	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	1.41				5.32 pCi/mL	0.494	439531.443	3682797.52			272.22	247.22	237.27 ft		1	
34072127	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8	16.7 U				0.0986 pCi/L	4.33	439531.443	3682797.52			272.22	247.22	237.27 ft		1	
34072126	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.7	21.1 U				2.99 pCi/L	5.69	439531.443	3682797.52			272.22	247.22	237.27 ft		1	
34081010	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.16	2.62 U				-0.0179 pCi/L	0.733	439531.443	3682797.52			272.22	247.22	237.27 ft		1	
34085501	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.431	1.1 J			21	0.647 pCi/L	0.335	439531.443	3682797.52			272.22	247.22	237.27 ft		1	
34085502	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.583	1.47 J			21	1.01 pCi/L	0.442	439531.443	3682797.52			272.22	247.22	237.27 ft		1	
34085503	HSL004DR	MONITORING WELL	REG	2/24/2014	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.17	2.79 U				0.903 pCi/L	0.809	439531.443	3682797.52			272.22	247.22	237.27 ft		1	
34085110	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.86 mg/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071850	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	40	400				743 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071896	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10				1.79 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071851	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071860	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.8 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071861	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071862	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071864	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071863	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071865	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.04 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071867	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071866	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071892	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071849	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 J			21	3.19 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071893	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071897	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071894	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	7.79 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34071895	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.09 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34077461	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.23 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34085124	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34085123	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34085126	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34085125	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34085122	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34085118	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 J			21	3.39 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34085111	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34078345	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0655	0.261 U				0.0967 pCi/L	0.098	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34078347	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0645	0.32 J			21	0.154 pCi/L	0.128	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34078348	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0645	0.16 U				0.0238 pCi/L	0.048	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34078349	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0668	0.494 J			21	0.419 pCi/L	0.214	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34078263	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0666	0.207 U				0.0491 pCi/L	0.07	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34078285	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.165	0.273 U				0.00614 pCi/L	0.054	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34080786	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.181	0.235 U				-0.0293 pCi/L	0.027	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34080788	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0623	0.223 U				0.0689 pCi/L	0.08	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34080789	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0622	0.0622 U				0 pCi/L	0	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34078478	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.148	0.323 U			V	0.0615 pCi/L	0.088	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34078479	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.182	0.225 U				-0.0152 pCi/L	0.022	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34078480	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10005	URANIUM-238	U238	0.147	0.252 U				0.0123 pCi/L	0.052	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34070755	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.64	4.23 U				1.26 pCi/L	1.29	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34070756	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.88	6.68 U				1.32 pCi/L	1.9	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34078757	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.95 U				0.561 pCi/L	1.82	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34070221	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.65	14.9 J			21	6.81 pCi/L	4.13	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34072310	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.97	10.6 U				-0.025 pCi/L	2.81	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34078067	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.58 U				1.96 pCi/L	2.63	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34064580	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	1.55				7.11 pCi/mL	0.557	439560.397	3682841.78			275.26	243.26	238.16 ft		1	
34072089	HSL005DR	MONITORING WELL	REG	2/24/2014	GRWATER	L3.21-10021	CESIUM-13																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34093191	HSP 60B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.025 ug/L			438479.818	3681676.99			202.1	198.2	193.2 ft	1	
34115590	HSP 60B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	5.81 U				1.68 pCi/L	1.8		438479.818	3681676.99			202.1	198.2	193.2 ft	1	
34115591	HSP 60B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	13.7				20.2 pCi/L	4.86		438479.818	3681676.99			202.1	198.2	193.2 ft	1	
34111500	HSP 60B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.78	15.2 J			21	7.5 pCi/L	4.22		438479.818	3681676.99			202.1	198.2	193.2 ft	1	
34111619	HSP 60B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.27	10.7				26.7 pCi/L	3.24		438479.818	3681676.99			202.1	198.2	193.2 ft	1	
34093832	HSP 60B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.52	6.3				209 pCi/mL	2.89		438479.818	3681676.99			202.1	198.2	193.2 ft	1	
34115629	HSP 60B	PIEZOMETER WELL	REG	3/20/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	2.94 J			21	1.38 pCi/L	0.922		438479.818	3681676.99			202.1	198.2	193.2 ft	1	
34115775	HSP 76A	PIEZOMETER WELL	REG	3/24/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				11 mg/L			438350.861	3681552.01			196.9	179.9	174.9 ft	1	
34090042	HSP 76A	PIEZOMETER WELL	REG	3/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438350.861	3681552.01			196.9	179.9	174.9 ft	1	
34090043	HSP 76A	PIEZOMETER WELL	REG	3/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438350.861	3681552.01			196.9	179.9	174.9 ft	1	
34093196	HSP 76A	PIEZOMETER WELL	REG	3/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438350.861	3681552.01			196.9	179.9	174.9 ft	1	
34115608	HSP 76A	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.51	5.64 U				0.86 pCi/L	1.57		438350.861	3681552.01			196.9	179.9	174.9 ft	1	
34115610	HSP 76A	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	10.5 U				4.27 pCi/L	3.07		438350.861	3681552.01			196.9	179.9	174.9 ft	1	
34111487	HSP 76A	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.83	15.1 U				2.94 pCi/L	4.14		438350.861	3681552.01			196.9	179.9	174.9 ft	1	
34111624	HSP 76A	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	10.9				28.4 pCi/L	3.29		438350.861	3681552.01			196.9	179.9	174.9 ft	1	
34093837	HSP 76A	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.453	6.61				274 pCi/mL	3.08		438350.861	3681552.01			196.9	179.9	174.9 ft	1	
34115628	HSP 76A	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	2.39 U				-0.155 pCi/L	0.65		438350.861	3681552.01			196.9	179.9	174.9 ft	1	
34115776	HSP 76B	PIEZOMETER WELL	REG	3/24/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				9.6 mg/L			438350.556	3681552.58			196.9	190.9	185.9 ft	1	
34090044	HSP 76B	PIEZOMETER WELL	REG	3/24/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438350.556	3681552.58			196.9	190.9	185.9 ft	1	
34090045	HSP 76B	PIEZOMETER WELL	REG	3/24/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438350.556	3681552.58			196.9	190.9	185.9 ft	1	
34093195	HSP 76B	PIEZOMETER WELL	REG	3/24/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438350.556	3681552.58			196.9	190.9	185.9 ft	1	
34115602	HSP 76B	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.55	5.22 U				0.435 pCi/L	1.33		438350.556	3681552.58			196.9	190.9	185.9 ft	1	
34115603	HSP 76B	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	11.7 J			21	9.16 pCi/L	3.74		438350.556	3681552.58			196.9	190.9	185.9 ft	1	
34111504	HSP 76B	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.82	15.1 U				3.17 pCi/L	4.14		438350.556	3681552.58			196.9	190.9	185.9 ft	1	
34111623	HSP 76B	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	11.1				32.7 pCi/L	3.39		438350.556	3681552.58			196.9	190.9	185.9 ft	1	
34093836	HSP 76B	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.451	7.64				376 pCi/mL	3.6		438350.556	3681552.58			196.9	190.9	185.9 ft	1	
34115627	HSP 76B	PIEZOMETER WELL	REG	3/24/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.14	2.75 U				-0.1 pCi/L	0.806		438350.556	3681552.58			196.9	190.9	185.9 ft	1	
34082812	HSP-097A	SEEPLINE	REG	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	11.6				903 pCi/mL	5.6		438055.894	3681666.41			197.6	171.6	169.1 ft	1	
34082808	HSP-097B	SEEPLINE	REG	3/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	6.84				295 pCi/mL	3.21		438055.112	3681666.44			197.9	193.9	188.9 ft	1	
34102859	HV-706	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	3.33	10 U				10 ug/L											
34102860	HV-706	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	3.33	10 U				10 ug/L											
34102861	HV-706	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	3.33	10 U				10 ug/L											
34102862	HV-706	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	3.33	10 U				10 ug/L											
34102863	HV-706	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	3.33	10 U				10 ug/L											
34102864	HV-706	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	3.33	10				122 ug/L											
34102865	HV-706	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	3.33	10				45.6 ug/L											
34102868	HV-766	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	1.33	4 U				4 ug/L											
34102869	HV-766	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	1.33	4 U				4 ug/L											
34102870	HV-766	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	1.33	4 U				4 ug/L											
34102871	HV-766	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	1.33	4 U				4 ug/L											
34102872	HV-766	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	1.33	4 U				4 ug/L											
34102873	HV-766	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	1.33	4				25 ug/L											
34102874	HV-766	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	1.33	4				8.9 ug/L											
34082780	LDB 1	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	1.08				1.15 pCi/mL	0.321		441961.52	3674526.44			250.5	215	185 ft	1	
34082782	LDB 2	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	0.999 J			21	0.472 pCi/mL	0.281		441987.66	3674591.03			250.5	214.5	184.5 ft	1	
34082779	LDB 3	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.444	0.992 U				0.282 pCi/mL	0.274		441912.87	3674559.77			251.2	219.3	199.3 ft	1	
34082781	LDB 4	MONITORING WELL	REG	3/13/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	1.01 J			21	0.539 pCi/mL	0.287		441913.59	3674462.33			247.7	220.7	200.7 ft	1	
34104496	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U				1 mg/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104497	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104498	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104499	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				7 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104500	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104501	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104502	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J			21	3.7 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104503	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.68 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104504	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.3 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34104521	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.051 U				0.051 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104522	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.051 U				0.051 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104523	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.019	0.051 U				0.051 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104524	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.051 U				0.051 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104525	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.051 U				0.051 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104526	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.018	0.051 U				0.051 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104527	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.051 U				0.051 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104528	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.051 U				0.051 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104529	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.017	0.051 U				0.051 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104530	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.051 U				0.051 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104531	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.013	0.51 U				0.51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104533	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.01	0.51 U				0.51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104534	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.27	2 U				2 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104535	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104536	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104537	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104538	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104539	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104540	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104541	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104543	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.17	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104544	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104545	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.1	8.3 U				8.3 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104547	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.65	2.1 U				2.1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104548	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104549	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104550	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104551	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104552	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104553	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104554	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104555	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104556	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104557	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104558	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104559	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104561	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104562	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104563	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104564	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104565	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104566	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104567	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104568	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104569	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104570	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104571	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104572	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104573	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104574	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104575	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104576	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104577	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104578	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104579	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34104598	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104599	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104600	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104601	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1				1.4 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104603	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104604	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104605	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104606	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104607	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				4.1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104608	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104609	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104610	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104613	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104614	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104615	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104618	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104620	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104622	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104623	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104624	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104625	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104631	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104635	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104637	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104642	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104645	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104646	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104647	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.2	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104650	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1	100 U				100 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104652	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104655	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104663	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	20 U				20 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104666	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104667	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104669	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104673	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.5	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104674	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104677	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104678	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	20 U				20 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104679	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104680	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104684	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104688	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104690	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104692	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	20 U				20 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104693	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	20 U				20 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104694	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104697	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104698	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104701	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104703	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104714	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104707	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104710	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104712	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104719	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1	10 U				10 ug/L			433513.1								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34104758	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104760	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104761	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104762	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104763	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.7	100 U				100 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104764	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104769	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104772	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104773	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104777	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104779	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104782	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U				100 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104783	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104786	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104789	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104790	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFOLE	120-58-1	5.1	20 U				20 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104791	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	20	100 U				100 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104793	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2	20 U				20 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104795	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPRYLENE	91-80-5	1.3	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104796	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104797	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104799	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104803	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104805	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104808	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104813	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104814	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104815	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104818	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNNDPDP	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104820	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.5	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104822	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104823	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104824	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104825	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104827	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104829	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104830	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104833	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104834	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104835	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104836	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104839	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	20 U				20 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104842	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104845	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104849	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104851	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104853	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U				100 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104854	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	20 U				20 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104856	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U				10 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104858	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1	20 U				20 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104862	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	51 U				51 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34104864	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000062	0.01 U				0.01 ng/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34120440	LFW 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V;21	7 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34099807	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1 U	U			0.1 mg/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099808	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.68 mg/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099809	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099810	LFW 29	MONITORING WELL	REG	3/																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099825	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099826	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U	U			2 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099827	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099828	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099829	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		21	0.079 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099830	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.012	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099831	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.012	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099832	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.015	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099833	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDD	72-54-8	0.012	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099834	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDE	72-55-9	0.016	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099835	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDT	50-29-3	0.027	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099837	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.012	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099838	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.012	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099839	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.022	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099840	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.012	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099841	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.012	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099842	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.021	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099843	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.012	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099844	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.012	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099845	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.02	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099846	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.012	0.058 U	U			0.058 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099847	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.015	0.58 U	U			0.58 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099849	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.12	0.58 U	U			0.58 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099850	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.31	2.3 U	U			2.3 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099851	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.19	1.1 U	U			1.1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099852	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U	U			1.1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099853	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.3	8.9 U	U			8.9 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099855	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	DINoseb	88-85-7	0.7	2.2 U	U			2.2 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099856	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099857	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099858	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099859	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099860	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099861	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099862	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099863	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099864	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099865	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099866	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099867	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099869	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099870	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099871	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099872	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099873	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099874	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099875	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099876	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099877	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099878	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099879	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099880	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099881	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099882	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099883	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			43344								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099901	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099902	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099903	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099904	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099905	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099906	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099907	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099909	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099910	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099911	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099912	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U		8;21	0.22 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099914	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099915	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099916	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099917	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099918	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099919	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099920	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34087466	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U	U		Q	3 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099921	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099922	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099923	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099924	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	56 U	U			56 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099925	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099926	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099927	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099928	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099929	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	56 U	U			56 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099930	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099931	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	56 U	U			56 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099932	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099934	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099935	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099936	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099937	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	56 U	U			56 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099938	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099939	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099940	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099941	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099942	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099943	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099946	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099947	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099948	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099949	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099950	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099951	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U	U			22 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099952	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.5	56 U	U			56 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099953	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.9	56 U	U			56 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099954	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U	U			22 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099955	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.2	56 U	U			56 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099956	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099957	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099958	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099959	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	U			11 ug/L			433447.82	3683587.95			192.9				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099976	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099977	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099978	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099979	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099980	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099981	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099982	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099983	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.2	22 U	U			22 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099984	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099985	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099986	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099987	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099988	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099989	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099990	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099991	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	56 U	U			56 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099992	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099993	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099994	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U	U			110 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099995	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099996	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099997	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROENZENE	118-74-1	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099998	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34099999	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100000	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100001	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	280 U	U			280 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100002	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100003	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100004	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100005	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100006	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.6	22 U	U			22 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100007	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	U			110 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100008	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	U			22 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100009	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	56 U	U			56 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100010	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100011	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100012	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100013	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100014	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100015	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100017	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100018	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100019	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100020	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE-DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100021	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100022	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100023	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100024	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100025	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100026	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.3	56 U	U			56 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100027	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100028	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	56 U	U			56 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100029	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100030	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100031	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34100032	LFW 29	MONITORING WELL	REG																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34100049	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J	U		V;Q;21	6.8 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34097342	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.073	0.4928				2.52 pCi/L	0.21		433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34097344	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.334	1.078				2.92 pCi/L	0.372		433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34097346	LFW 29	MONITORING WELL	REG	3/3/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.327	0.763	J		21	0.371 pCi/mL	0.218		433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34103118	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U				1 mg/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103120	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103122	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	5.1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103125	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6.3 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103129	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103133	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.21 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103136	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103139	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.43 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103141	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				27 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103143	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				19 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103148	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	1.7 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103150	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103153	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J			21	1.4 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103155	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103159	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2			V	4.4 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103161	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103165	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				14 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103167	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			V;21	0.085 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103168	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103169	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103170	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103171	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103172	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103173	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103175	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103176	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103177	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103178	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103179	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103180	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103181	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103182	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103183	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103184	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.052 U				0.052 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103185	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.52 U				0.52 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103187	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.1	0.52 U				0.52 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103188	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U				2.1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103189	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103190	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103191	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103192	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103193	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103194	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103195	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103199	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.17	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103200	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103205	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.1	8.3 U				8.3 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103210	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.65	2.1 U				2.1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103212	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103213	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 J			21	0.1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103214	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103215	LFW 30																								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34103232	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103233	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103234	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103235	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103236	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103237	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103238	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103239	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103240	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103241	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103242	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103243	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103244	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103245	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103246	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103247	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.13 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103248	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103249	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103251	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103252	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103253	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103254	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103255	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103256	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103257	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103258	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103259	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103260	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103262	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103263	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103264	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103265	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.17 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103267	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103268	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103269	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103270	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103271	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				5.4 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103272	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103273	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103274	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103275	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103276	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U				52 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103277	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103278	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103279	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103280	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U				52 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103281	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103282	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U				52 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103283	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103285	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103286	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103287	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103288	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U				52 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103289	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103290	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103291	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.2	10 U				10											

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34103309	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103310	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U				21 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103311	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U				21 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103312	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U				52 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103313	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103314	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103315	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103316	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103320	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103317	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103318	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103319	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103321	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103322	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103323	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103324	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103325	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103326	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103327	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103328	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103329	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103330	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U				21 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103331	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ[AH]JANTHRACENE	53-70-3	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103332	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103333	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103334	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U				21 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103335	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103336	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103337	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103338	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U				52 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103339	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103340	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103341	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U				100 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103342	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103343	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103344	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103345	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103346	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103347	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103348	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U				100 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103349	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103350	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103351	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103352	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U				21 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103353	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U				100 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103354	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U				21 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103355	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	52 U				52 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103356	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103357	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103358	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103359	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103360	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103361	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103363	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103364	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103365	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103366	LFW 30	MON																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34103381	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103383	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U				52 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103384	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103385	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U				100 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103386	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U				21 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103387	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U				10 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103388	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U				21 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103390	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	52 U				52 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34103392	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000058	0.01 U				0.01 ng/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34120434	LFW 30	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V;21	6.8 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34106036	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U				1 mg/L			433311.38	3683446.98			227	166	145 ft	1	
34106037	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106038	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106039	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				2.7 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106040	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106041	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106042	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106043	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106044	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				41 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106045	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				15 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106046	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.7 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106047	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106048	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106049	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106050	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106051	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106052	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				24 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106053	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			V;21	0.098 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106054	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106055	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106056	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.013	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106057	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106058	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.014	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106059	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.023	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106061	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106062	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106063	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.019	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106064	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106065	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106066	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.018	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106067	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106068	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106069	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.017	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106070	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LUNDANE	58-89-9	0.01	0.051 U				0.051 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106071	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.013	0.51 U				0.51 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106073	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.1	0.51 U				0.51 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106074	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.27	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106075	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.24	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106076	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.24	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106077	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.24	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106078	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.24	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106079	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.24	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106080	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106081	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106083	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.17	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106084	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106085	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.1	8.1 U				8.1 ug/L			433311.38	3683446.98			227				

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34106102	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106103	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106104	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106105	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.66 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106106	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106107	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106108	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106109	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106110	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106111	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106112	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106113	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106114	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106115	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106116	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106117	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106118	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106119	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106120	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106121	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106122	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106123	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106124	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106125	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106127	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106128	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106129	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106130	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106131	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106132	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106133	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106134	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106135	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106136	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106138	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106139	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106140	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106141	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.24 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106143	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106144	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106145	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106146	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106147	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.82 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106148	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106149	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106150	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106151	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106152	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U				52 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106153	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106154	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106155	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106156	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U				52 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106157	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106158	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U				52 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106159	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106161	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106162	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106163	LFW 31	MONITORING WELL	REG																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34106179	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U				52 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106180	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U				21 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106181	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	52 U				52 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106182	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106183	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106184	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106185	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106186	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U				21 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106187	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U				21 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106188	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U				52 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106189	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106190	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106191	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106192	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106196	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106193	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106194	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106195	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106197	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106198	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106199	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106200	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106201	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106202	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106203	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106204	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106205	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106206	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U				21 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106207	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106208	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106209	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106210	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U				21 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106211	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106212	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106213	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106214	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U				52 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106215	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106216	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106217	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U				100 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106218	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106219	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106220	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106221	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106222	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106223	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106224	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U				100 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106225	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106226	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106227	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106228	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U				21 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106229	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U				100 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106230	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U				21 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106231	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	52 U				52 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106232	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106233	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106234	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106235	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106236	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U				10 ug/L											

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34106251	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106252	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106253	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U				52 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106254	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106255	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U				21 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106256	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106257	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106259	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U				52 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106260	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106261	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U				100 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106262	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U				21 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106263	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U				10 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106264	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U				21 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106266	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	52 U				52 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34106268	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000083	0.01 U				0.01 ng/L			433311.38	3683446.98			227	166	145 ft	1	
34120446	LFW 31	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V;21	6.8 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34101892	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U				1 mg/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101893	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101894	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.6 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101895	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				12 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101896	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101906	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101897	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101898	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.26 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101907	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101899	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				3.7 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101908	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.55 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101900	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101901	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J			21	1.8 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101902	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101903	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U				2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101904	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101905	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J			V;21	9.5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101909	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				3.5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101911	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101915	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101918	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101921	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101923	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101926	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101931	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101936	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101939	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101940	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101944	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101948	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101950	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101952	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101957	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101959	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U				0.054 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101961	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U				0.54 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101967	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.54 U				0.54 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101968	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.1 U				2.1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101969	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101972	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101973	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101974																									

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34101994	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101995	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101996	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101997	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34101998	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 J			21	0.42 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102001	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1				1.2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102002	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102003	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102004	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102005	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102006	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102007	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102008	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102009	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102010	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1				4 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102011	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102012	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102013	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102014	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102015	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102016	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102017	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102018	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2				4.3 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102019	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.86 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102020	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.36 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102021	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 J			21	0.36 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102022	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102023	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				14 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102024	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102025	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102028	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102029	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102030	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1				46 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102031	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1				7.6 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102032	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102033	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102034	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102035	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102036	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102037	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102040	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102041	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102042	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102043	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1				5.2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102046	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102047	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102048	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102049	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				10 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102050	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.22	2				51 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102051	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102052	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3				78 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102058	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102059	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102060	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	53 U				53 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102061	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102062	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1																

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34102081	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U				21 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102082	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102083	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102084	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102085	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102086	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U				53 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102087	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	53 U				53 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102088	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U				21 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102089	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	53 U				53 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102090	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102091	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102092	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102093	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102094	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U				21 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102095	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U				21 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102096	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	53 U				53 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102097	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102098	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102099	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102100	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102104	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102101	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102102	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102103	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102105	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102106	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102107	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102108	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102109	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102110	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102111	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102112	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102113	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102114	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U				21 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102115	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102116	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102117	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102118	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U				21 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102119	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102120	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102121	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102122	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	53 U				53 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102123	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102124	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102125	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U				110 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102126	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102127	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102128	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102129	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102130	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102131	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102132	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U				110 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102133	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102134	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102135	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102136	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.3	21 U				2											

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34102153	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102154	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102155	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	53 U				53 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102156	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102157	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	53 U				53 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102158	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102159	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102160	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102161	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	53 U				53 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102162	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102163	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U				21 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102164	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102165	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102167	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	53 U				53 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102168	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102169	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U				110 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102170	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U				21 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102171	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U				11 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102172	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U				21 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102174	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	53 U				53 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34102176	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000093	0.01 U				0.01 ng/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34120427	LFW 32	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V;21	6.8 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34103395	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U				1 mg/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103396	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103397	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103398	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				5.4 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103399	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103400	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103401	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103402	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.65 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103403	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103404	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.23 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103405	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.77 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103406	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103407	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103408	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103409	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103410	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103411	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103412	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			V;21	0.075 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103413	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.0096	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103414	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.0096	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103415	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.013	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103416	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.0096	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103417	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.013	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103418	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.022	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103420	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.0096	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103421	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.0096	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103422	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.018	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103423	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.0096	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103424	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.0096	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103425	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.017	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103426	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.0096	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103427	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.0096	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103428	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.016	0.048 U				0.048 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103429	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE																		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34103448	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103449	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103450	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103451	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103452	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103453	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103454	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103455	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103456	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103457	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103458	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103460	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103461	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103462	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103463	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103464	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.68 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103465	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103466	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103467	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103468	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103469	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103470	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103471	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103472	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103473	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103474	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103475	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103476	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103477	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103478	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103479	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103480	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103481	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103482	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103483	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103484	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103486	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103487	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103488	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103489	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103490	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103491	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103492	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103493	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103494	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103495	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103497	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103498	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103499	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103500	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.21 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103502	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103503	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103504	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103505	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103506	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103507	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34103524	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103525	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103526	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103527	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U				110 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103528	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103529	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103532	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U				21 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103533	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103534	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103535	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103536	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103537	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U				54 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103538	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	54 U				54 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103539	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U				21 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103540	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	54 U				54 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103541	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103542	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103543	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103544	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103545	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U				21 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103546	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U				21 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103547	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	54 U				54 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103548	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103549	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103550	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103551	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103555	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103552	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103553	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103554	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103556	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103557	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103558	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103559	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103560	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103561	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103562	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103563	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103564	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103565	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U				21 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103566	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103567	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103568	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103569	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U				21 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103570	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103571	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103572	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103573	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	54 U				54 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103574	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103575	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103576	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U				110 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103577	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103578	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103579	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103580	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103581	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	E																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34103598	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103599	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103600	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103601	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103602	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103603	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103604	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103605	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103606	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U				54 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103607	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103608	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U				54 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103609	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103610	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103611	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103612	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	54 U				54 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103613	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103614	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U				21 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103615	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103616	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103618	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	54 U				54 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103619	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103620	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U				110 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103621	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U				21 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103622	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U				11 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103623	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U				21 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103625	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	54 U				54 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34103627	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000059	0.011 U				0.011 ng/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34120436	LFW 32C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V,S	10 ug/L			433400.787	3683352.11			220.1	113.6	98.6 ft	1	
34102178	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U				1 mg/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102179	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102180	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102181	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				11 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102182	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102192	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102183	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102184	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.29 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102193	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102185	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U				3 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102194	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.64 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102186	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102187	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102188	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102189	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102190	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102191	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	13 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102195	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				1.1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102196	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U				0.053 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102197	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U				0.053 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102198	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U				0.053 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102199	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U				0.053 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102200	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U				0.053 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102201	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.053 U				0.053 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102203	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U				0.053 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102204	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U				0.053 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102205	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U				0.053 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102206	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U				0.053 ug											

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34102223	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLO R 1260	11096-82-5	0.17	1.1 U				1.1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102225	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U				1.1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102226	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U				1.1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102227	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.4 U				8.4 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102229	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINOSB	88-85-7	0.67	2.1 U				2.1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102230	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102231	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 J			21	0.67 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102232	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102233	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102234	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				4.3 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102235	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				2.7 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102236	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102237	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102238	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102239	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102240	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102241	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102243	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 J			21	0.22 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102244	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102245	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102246	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102247	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102248	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102249	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102250	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102251	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102252	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1				2.8 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102253	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102254	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102255	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102256	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102257	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102258	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102259	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 J			21	0.31 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102260	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2				2.6 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102261	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	1.9 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102262	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102263	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102264	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102265	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				11 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102266	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102267	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102269	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102270	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102271	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1				3.5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102272	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102273	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102274	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102275	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102276	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102277	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102278	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102280	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102281	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102282	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102283	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34102300	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102301	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102303	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102304	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102305	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102306	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102307	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102308	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102309	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102310	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1	100 U				100 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102311	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102312	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102315	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U				21 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102316	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102317	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102318	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102319	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102320	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102321	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102322	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U				21 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102323	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.1	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102324	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102325	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102326	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102327	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102328	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U				21 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102329	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U				21 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102330	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102331	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102332	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102333	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102334	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102338	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102335	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102336	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102337	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102339	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102340	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102341	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102342	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102343	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102344	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102345	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102346	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102347	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102348	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U				21 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102349	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102350	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102351	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102352	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U				21 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102353	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102354	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102355	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102356	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102357	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102358	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U				10 ug/L			433500.73	3683263.44							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34102374	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102375	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102376	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102377	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102378	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102379	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102381	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102382	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102383	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102384	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102385	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102386	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102387	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102388	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102389	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102390	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102391	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102392	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102393	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102394	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROENZENE	608-93-5	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102395	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102396	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102397	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U				21 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102398	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102399	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102401	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102402	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102403	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U				100 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102404	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U				21 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102405	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U				10 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102406	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U				21 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102408	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	52 U				52 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34102409	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000029	0.011 U				0.011 ng/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34120428	LFW 34	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V;21	6.8 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34105100	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U				1 mg/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105101	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105102	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105103	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				15 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105104	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105105	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105106	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J			21	8.5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105107	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.27 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105108	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				6.7 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105109	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105110	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.87 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105111	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105112	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105113	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105114	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2			V	2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105115	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105116	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				24 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105117	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			V;21	0.087 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105118	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U				0.055 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105119	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U				0.055 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105120	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U				0.055 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105121	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U				0.055 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105122	L																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105139	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLO 1016	12674-11-2	0.25	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105140	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLO 1221	11104-28-2	0.25	1 ug/L				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105141	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLO 1232	11141-16-5	0.25	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105142	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLO 1242	53469-21-9	0.25	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105143	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLO 1248	12672-29-6	0.25	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105144	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLO 1254	11097-69-1	0.17	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105145	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLO 1260	11096-82-5	0.17	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105147	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U				1.1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105148	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U				1.1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105149	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.6 U				8.6 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105151	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINoseb	88-85-7	0.68	2.2 U				2.2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105152	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105153	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105154	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105155	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105156	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105157	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105158	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105159	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105160	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105161	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105162	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105163	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105165	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105166	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105167	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105168	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105169	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105170	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105171	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105172	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105173	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105174	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105175	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105176	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105177	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105178	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105179	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105180	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105181	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105182	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105183	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105184	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105185	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105186	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105187	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105188	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105189	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105191	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105192	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105193	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105194	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105195	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105196	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105197	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105198	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105216	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105217	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROENZENE	541-73-1	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105218	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105219	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLOROENZENE	106-46-7	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105220	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105221	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105222	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105223	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105225	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105226	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105227	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105228	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105229	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105230	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105231	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105232	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U				110 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105233	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105234	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105237	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U				22 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105238	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105239	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105240	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105241	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105242	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROENZIDINE	91-94-1	1.4	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105243	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.9	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105244	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U				22 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105245	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.2	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105246	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105247	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105248	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105249	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105250	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U				22 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105251	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U				22 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105252	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105253	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105254	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105255	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105256	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105260	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105257	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105258	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105259	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105261	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105262	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.3	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105263	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105264	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105265	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105266	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105267	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105268	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLOROENZILATE	510-15-6	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105269	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105270	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.2	22 U				22 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105271	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105272	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105273	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105274	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHO																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105290	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105291	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105292	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.5	22 U				22 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105293	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U				110 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105294	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U				22 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105295	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105296	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105297	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105298	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105299	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105300	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105301	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105303	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105304	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105305	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105306	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE-DIPHENYLAMINE	NNDPDP	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105307	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105308	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105309	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105310	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105311	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.3	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105312	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105313	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105314	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105315	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105316	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105317	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105318	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105319	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U				22 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105320	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105321	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105323	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105324	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105325	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U				110 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105326	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U				22 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105327	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105328	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U				22 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105330	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	55 U				55 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34105332	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000075	0.011 U				0.011 ng/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34120442	LFW 35	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V;21	6.8 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34100050	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1 U	U			0.1 mg/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100051	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 U	U			0.05 mg/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100052	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100053	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U	U			30 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100054	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100055	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	9 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100056	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				5.5 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100057	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100058	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100059	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100060	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.76 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100061	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100062	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				100000 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100063	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100064	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				16 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100065	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.48 ug/L			433960.186	3682892.25</							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34100082	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100083	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100084	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100085	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100086	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100087	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100088	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100089	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100090	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100092	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53 U	U			0.53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100093	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U	U			2.1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100094	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U	U			1.1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100095	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U	U			1.1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100096	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.4 U	U			8.4 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100098	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	DINoseb	88-85-7	0.67	2.1 U	U			2.1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100099	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100100	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100101	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100102	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100103	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.6 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100104	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1			S	1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100105	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100106	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100107	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100108	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100109	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100110	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100112	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100113	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100114	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100115	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1				16 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100116	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J	J		21	60 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100117	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100118	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100119	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100120	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100121	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100122	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100123	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100124	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J	J		21	0.75 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100125	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100126	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100127	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100128	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100129	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100130	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100131	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1				11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100132	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 J	J		21	1.2 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100133	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				4.7 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100134	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100135	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100136	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100137	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				12 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100138	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100139	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34100159	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100160	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100161	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J	J		21	0.38 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100162	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100163	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34087643	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3				99 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100164	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100165	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100166	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100167	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100168	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100169	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100170	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11			S	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100171	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11				45 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100172	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100173	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100174	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U	UJ		14	53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100175	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100177	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100178	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100179	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100180	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	53 U	UJ		14	53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100181	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100182	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100183	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100184	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100185	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100186	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100189	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	U			21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100190	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100191	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100192	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100193	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100194	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100195	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100196	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100197	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	3-METHYLCOLANTHRENE	56-49-5	1.1	21 U	U			21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100198	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.1	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100199	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100200	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100201	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100202	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100203	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.3	110 U	U			110 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100204	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100205	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100206	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100207	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100208	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100209	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100210	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100211	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100212	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.3	21 U	U			21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100216	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100213	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100214	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BEN																		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34100232	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100233	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100234	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100235	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100236	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100237	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	U			110 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100238	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100239	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100240	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100241	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100242	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100243	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100244	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100245	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100246	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100247	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100248	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100249	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.3	21 U	U			21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100250	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U	U			110 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100251	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100252	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100253	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100254	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100255	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100256	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100257	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100258	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100260	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100261	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100262	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100263	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100264	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100265	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100266	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100267	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100268	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100269	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100270	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100271	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100272	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100273	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100274	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100275	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100276	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100277	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100278	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100279	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100280	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		14	11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100282	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	53 U	U			53 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100283	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100284	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100285	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U	U			21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100286	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100287	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	
34100288	LFW 36R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U	U			21 ug/L			433960.186	3682892.25			166.4	142.03	122 ft	1	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099330	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099331	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.4 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099332	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099333	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099334	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099335	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J	J		21	0.75 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099336	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.6 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099337	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099338	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099339	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099340	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U	U			2 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099341	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099342	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099343	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		21	0.068 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099344	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099345	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099346	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099347	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099348	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099349	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099351	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099352	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099353	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099354	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099355	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099356	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099357	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099358	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099359	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099360	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099361	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099363	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53 U	U			0.53 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099364	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.1 U	U			2.1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099365	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U	U			1.1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099366	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U	U			1.1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099367	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.4 U	U			8.4 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099369	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.67	2.1 U	U			2.1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099370	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099371	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 J	J		21	0.13 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099372	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099373	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099374	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.4 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099375	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099376	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099377	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099378	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099379	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099380	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099381	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099383	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099384	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099385	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099386	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099387	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			434288.783	3							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099405	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099406	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099407	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099408	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099409	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099410	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099412	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099413	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J	J		21	1.1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099414	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099415	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099416	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099417	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099418	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099419	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099420	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099421	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099423	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099424	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099425	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.2 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099426	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U		8;21	0.22 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099428	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099429	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099430	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099431	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099432	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				1.8 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099433	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099434	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34087651	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099435	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099436	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099437	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099438	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U	U			52 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099439	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099440	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099441	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099442	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099443	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U	U			52 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099444	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099445	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U	UJ		14	52 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099446	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ		14	10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099448	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	UJ		14	10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099449	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	UJ		14	10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099450	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U	UJ		14	10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099451	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U	UJ		14	52 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099452	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099453	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U	UJ		14	10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099454	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.2	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099455	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1	100 U	U			100 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099456	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099457	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ		14	10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099460	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U	U			21 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099461	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099462	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099463	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft</		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099481	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099482	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099483	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.2	21 U	U			21 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099487	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099484	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099485	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099486	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099488	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099489	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099490	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099491	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099492	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099493	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099494	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099495	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	CHLORO BENZILATE	510-15-6	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099496	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099497	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U	U			21 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099498	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099499	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099500	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099501	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U	U			21 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099502	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099503	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099504	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ		14	10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099505	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U	U			52 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099506	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099507	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099508	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U	U			100 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099509	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099510	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099511	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099512	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099513	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099514	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099515	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	10	260 U	U			260 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099516	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U	U			100 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099517	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099518	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099519	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099520	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U	U			21 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099521	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U	U			100 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099522	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099523	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	52 U	U			52 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099524	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099525	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099526	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099527	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099528	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099529	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099531	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099532	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099533	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099534	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099535	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.5	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099536	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10 U	U			10 ug/L											

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099554	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099555	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U	U			100 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099556	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U	U			21 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099557	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099558	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099559	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U	U			21 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099560	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1	52 U	U			52 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099562	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	52 U	U			52 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34097326	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA900.0MOD	GROSS ALPHA	12587-46-1	1.34	4.62	J		11	7.33 pCi/L	1.64		434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34099563	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J	U		V;Q;21	6.8 ug/L			434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34097328	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.084	0.4936				2.27 pCi/L	0.205		434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34097330	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.362	1.292				4.7 pCi/L	0.465		434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34097332	LFW 41R	MONITORING WELL	REG	3/3/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.339	1.419				6.34 pCi/mL	0.54		434288.783	3683018.76			167.6	140.23	120.19 ft	1	
34104866	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 J			21	0.73 mg/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104867	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104868	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104869	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				5.3 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104870	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104871	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104872	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104873	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.75 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104874	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104875	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.53 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104876	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.91 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104877	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104878	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104879	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104880	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 J			V;21	1.9 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104881	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104882	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104883	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			V;21	0.078 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104884	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104885	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104886	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104887	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104888	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104889	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104891	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104892	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104893	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104894	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104895	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104896	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104897	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104898	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104899	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104900	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U				0.054 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104901	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U				0.54 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104903	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.54 U				0.54 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104904	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U				2.2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104905	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U				1.1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104906	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U				1.1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104907	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U				1.1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104908	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U				1.1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104909	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U				1.1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1</	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34104928	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104929	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104931	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104932	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104933	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104934	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104935	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104936	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104937	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104938	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104939	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104940	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104941	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104942	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104943	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104944	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104945	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104946	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104947	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104948	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104949	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104950	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104951	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104952	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104953	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104954	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104955	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104957	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104958	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104959	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104960	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104961	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104962	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104963	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104964	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104965	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104966	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104968	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104969	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104970	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104971	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104973	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104974	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104975	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104976	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104977	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104978	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104979	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104980	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104981	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104982	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	54 U				54 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104983	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104984	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104985	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104986	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	54 U				54 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104987	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34104988	LFW 43B	MONITORING WELL	REG																						

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105006	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105007	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105008	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U				54 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105009	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	54 U				54 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105010	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCOLANTHRENE	56-49-5	1.1	21 U				21 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105011	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	54 U				54 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105012	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105013	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105014	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105015	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105016	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U				21 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105017	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U				21 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105018	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	54 U				54 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105019	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105020	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105021	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105022	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105026	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105023	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105024	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105025	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105027	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105028	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105029	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105030	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105031	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105032	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105033	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105034	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105035	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105036	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U				21 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105037	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105038	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105039	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105040	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U				21 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105041	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105042	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105043	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105044	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	54 U				54 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105045	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105046	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105047	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U				110 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105048	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105049	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105050	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105051	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105052	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105053	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105054	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U				110 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105055	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105056	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105057	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105058	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	21 U				21 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105059	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	2.1	110 U				110 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105060	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U				21 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105061	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U				54 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105062	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U				11 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34105063	LFW 43B	MONITORING WELL	REG	3/4/																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105078	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105079	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U				54 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105080	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105081	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105082	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105083	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	54 U				54 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105084	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105085	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U				21 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105086	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105087	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105089	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	54 U				54 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105090	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105091	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U				110 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105092	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U				21 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105093	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U				11 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105094	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U				21 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105096	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	54 U				54 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34105097	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000092	0.011 J			21	0.00011 ng/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34120441	LFW 43B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V;21	6.8 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34097727	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1 U	U			0.1 mg/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097728	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1				1.6 mg/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097729	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097730	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J		21	24 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097731	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097732	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097733	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6.4 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097734	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097746	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097735	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097736	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097747	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				4.4 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097737	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	24 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097738	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097739	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2.2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097748	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.3 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097740	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097741	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097742	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097743	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097744	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097745	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097749	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		21	0.081 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097750	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097751	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097752	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097753	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097754	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097755	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097757	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097758	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097759	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097760	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097761	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097762	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097763	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097764	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA808																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34097783	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.68	2.2 U	U			2.2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097784	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097785	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097786	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097787	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097788	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097789	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097790	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097791	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097792	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097793	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097794	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097795	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097797	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097798	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097799	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097800	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097801	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097802	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097803	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097804	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097805	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097806	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097807	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097808	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097809	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097810	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097811	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097812	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097813	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097814	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097815	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097816	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097817	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097818	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097819	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097820	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097821	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097822	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097823	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097824	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097826	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097827	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097828	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097829	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097830	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097831	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097832	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097833	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097834	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097835	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097837	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097838	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097839	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097840	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097842	LFW 43C	MONITORING WELL																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34097857	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097858	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097859	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ		14	54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097860	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097862	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097863	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097864	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097865	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	54 U	UJ		14	54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097866	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097867	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097868	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097869	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097870	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097871	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097874	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097875	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097876	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097877	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097878	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097879	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097880	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097881	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097882	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097883	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.1	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097884	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097885	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097886	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097887	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097888	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.4	110 U	U			110 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097889	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097890	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097891	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097892	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097893	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097894	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097895	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097896	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097897	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.4	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097901	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097898	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097899	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097900	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097902	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097903	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097904	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097905	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097906	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097907	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097908	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097909	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097910	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097911	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097912	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097913	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097914	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			433362.								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34097931	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097932	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097933	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097934	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097935	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	2.1	110 U	U			110 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097936	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097937	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097938	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097939	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097940	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097941	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097942	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097943	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097945	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097946	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097947	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097948	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097949	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097950	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097951	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097952	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097953	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097954	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097955	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097956	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097957	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097958	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097959	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097960	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097961	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097962	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097963	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097964	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097965	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		14	11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097967	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097968	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097969	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097970	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097971	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097972	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097973	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U	U			21 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097974	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34097976	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	54 U	U			54 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34098491	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	1,2,3,4,6,7,8-HPCDD	35822-46-9	0.00016	0.054 J	U		V;21	0.00098 ng/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34098492	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	1,2,3,4,6,7,8-HPCDF	67562-39-4	0.000032	0.054 J	U		V;21	0.00054 ng/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34098493	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	1,2,3,4,7,8,9-HPCDF	55673-89-7	0.000046	0.054 J	U		V;21	0.00017 ng/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34098494	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	1,2,3,4,7,8-HXCDD	39227-28-6	0.000099	0.054 J	U		V;21	0.00054 ng/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34098495	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	1,2,3,4,7,8-HXCDF	70648-26-9	0.000098	0.054 J	U		V;21	0.00027 ng/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34098496	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	1,2,3,6,7,8-HXCDD	57653-85-7	0.00011	0.054 J	U		V;21	0.00013 ng/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34098497	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	1,2,3,6,7,8-HXCDF	57117-44-9	0.000091	0.054 J	U		V;21	0.00044 ng/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34098498	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	1,2,3,7,8,9-HXCDD	19408-74-3	0.000097	0.054 U	U			0.054 ng/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34098499	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	1,2,3,7,8,9-HXCDF	72918-21-9	0.00011	0.054 J	U		V;21	9.8E-05 ng/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34098501	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	1,2,3,7,8-PCDF	57117-41-6	0.0001	0.054 J	U		V;21	0.00015 ng/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34098500	LFW 43C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	1,2,3,7,8-PENTACHLORODIBENZO-P-DIOXIN	40321-76-4	0.000049	0.054 J	U		V;21	0.00036 ng/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
3409																									

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105574	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105575	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105576	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				17 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105577	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	1.8 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105578	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.62 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105579	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105580	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105581	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105582	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 J			V;21	1.3 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105583	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105584	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				17 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105585	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			V;21	0.082 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105586	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105587	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105588	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105589	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105590	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105591	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105593	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105594	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105595	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105596	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105597	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105598	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105599	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105600	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105601	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105602	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U				0.053 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105603	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U				0.53 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105605	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53 U				0.53 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105606	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.1 U				2.1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105607	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U				1.1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105608	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U				1.1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105609	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U				1.1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105610	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U				1.1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105611	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U				1.1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105612	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U				1.1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105613	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U				1.1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105615	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U				1.1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105616	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U				1.1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105617	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.4 U				8.4 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105619	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.66	2.1 U				2.1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105620	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105621	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105622	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105623	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105624	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105625	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105626	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105627	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105628	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105629	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105630	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105631	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105633	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			433371.42	3683							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105650	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105651	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105652	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105653	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105654	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105655	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105656	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105657	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105659	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105660	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105661	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105662	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105663	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105664	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105665	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105666	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105667	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105668	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105670	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105671	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105672	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105673	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105675	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105676	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105677	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105678	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105679	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.51 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105680	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105681	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105682	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105683	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105684	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	54 U				54 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105685	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105686	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105687	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105688	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	54 U				54 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105689	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105690	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U				54 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105691	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105693	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105694	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105695	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105696	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U				54 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105697	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105698	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105699	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105700	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U				110 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105701	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105702	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105705	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U				22 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105706	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105707	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105708	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105709	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105710	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U				54 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105711	LFW 43D</																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105726	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105727	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105729	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105730	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.3	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105731	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105732	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105733	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105734	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105735	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105736	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105737	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105738	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.2	22 U				22 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105739	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105740	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105741	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105742	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U				22 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105743	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105744	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105745	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105746	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	54 U				54 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105747	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105748	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105749	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U				110 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105750	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105751	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105752	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105753	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105754	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105755	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105756	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U				110 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105757	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105758	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105759	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105760	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	22 U				22 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105761	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U				110 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105762	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U				22 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105763	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U				54 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105764	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105765	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105766	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105767	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105768	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105769	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105771	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105772	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105773	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105774	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105775	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105776	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105777	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105778	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105779	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U				54 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105780	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105781	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U				54 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105782	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U				11 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34105783	LFW 43D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60																	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34101366	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 J			21	0.47 mg/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101367	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101370	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101374	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101378	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101406	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.16 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101381	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101382	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.29 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101409	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101387	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U				3 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101412	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	1.7 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101389	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101391	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 J			21	1.7 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101394	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101399	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101401	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101403	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J			V;21	9.4 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101415	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				6.7 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101416	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101417	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101418	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101419	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101420	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101421	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101423	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101424	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101425	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101426	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101427	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101428	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101429	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101430	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101431	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101432	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U				0.053 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101433	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U				0.53 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101435	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53 U				0.53 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101436	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.1 U				2.1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101437	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101438	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101439	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101440	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101441	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101442	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101443	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101445	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U				1.1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101446	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U				1.1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101447	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.6 U				8.6 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101449	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.68	2.1 U				2.1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101450	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101453	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 J			21	0.31 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101458	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101461	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101463	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101465	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.9 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101469	LFW 44D	MONITORING WELL	REG	3/4/																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34101524	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101525	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101529	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101531	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101535	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101539	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101541	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101543	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101548	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101550	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101553	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101557	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.28 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101559	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101563	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101567	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101570	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORDIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101573	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.85 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101577	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101579	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101582	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101585	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101588	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101591	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101596	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101602	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101605	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101606	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.18 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101610	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.24 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101615	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101618	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101623	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101626	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101627	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				39 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101630	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101633	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101636	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101639	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLORO BENZENE	120-82-1	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101640	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	53 U				53 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101642	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLORO BENZENE	541-73-1	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101644	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101647	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLORO BENZENE	106-46-7	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101648	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	53 U				53 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101649	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101650	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U				53 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101652	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101657	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101661	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101665	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101668	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	53 U				53 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101669	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101672	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101673	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101676	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U				110 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101678	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101680	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34101723	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101726	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 ug/L				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101727	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101729	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101740	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101733	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101734	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101739	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101743	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101746	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101749	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101751	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101754	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101756	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101761	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101762	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLORO BENZILATE	510-15-6	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101765	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101766	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U				21 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101769	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101770	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101773	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101776	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U				21 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101779	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101781	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101784	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101786	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	53 U				53 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101787	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101788	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101789	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U				110 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101791	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101793	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101798	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101799	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101803	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101807	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101808	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U				110 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101810	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101812	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101815	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101816	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.3	21 U				21 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101817	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U				110 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101818	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U				21 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101821	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	53 U				53 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101822	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101823	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101825	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101829	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101830	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101834	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101839	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101840	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101841	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101843	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE-DIPHENYLAMINE	NNDPDP	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101845	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101848	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U				11 ug/L			433660.86	368							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34101880	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U				21 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101883	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U				11 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101884	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U				21 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101888	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	53 U				53 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34101889	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.00006	0.011 U				0.011 ng/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34120426	LFW 44D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V;21	6.8 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34109988	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1 U		U		0.1 mg/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34109989	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.24 mg/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34109990	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34109991	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U		U		30 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34109992	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34109993	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34109994	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				23 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34109995	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34109996	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34109997	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U		U		10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34109998	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U		U		2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34109999	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U		U		1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110000	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J		J	21	31 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110001	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U		U		3 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110002	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2.3 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110003	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	0.95 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110004	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110005	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U		U		2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110006	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110007	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U		U		2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110008	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110009	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U		U		10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110010	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.6	2			V	23 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110011	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110012	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110013	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110014	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110015	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110016	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110018	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110019	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110020	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110021	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110022	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110023	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110024	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110025	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110026	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110027	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U		U		0.053 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110028	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U		U		0.53 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110030	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53 U		U		0.53 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110031	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U		U		2.1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110032	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U		U		1.1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110033	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U		U		1.1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110034	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.7 U		U		8.7 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110036	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.68	2.2 U		U		2.2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110037	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U		U		1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110038	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110039	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA82																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34110057	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U		8;21	1.7 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110058	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110059	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110060	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110061	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110062	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J	J		21	0.22 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110063	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110064	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110065	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110066	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110067	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110068	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110069	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110070	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110071	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				3.7 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110072	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110073	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110074	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110075	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				6.5 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110076	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110077	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110079	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110080	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J	J		21	0.35 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110081	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.64 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110082	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110083	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110084	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110085	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110086	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110087	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110088	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110090	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110091	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110092	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.24 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110093	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U		8;21	0.13 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110095	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110096	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110097	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110098	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J		21	0.54 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110099	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				8.9 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110100	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110101	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34087487	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3				60 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110102	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110103	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110104	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110105	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110106	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110107	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110108	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110109	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1	10				19 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110110	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110111	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110112	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U	UJ		14	52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110113	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34110142	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3,3-DICHLORO BENZIDINE	91-94-1	1.4	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110143	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110144	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U	U			21 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110145	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-AMINOBI PHENYL	92-67-1	1.1	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110146	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110147	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110148	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110149	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	UJ		14;11	10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110150	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110151	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U	U			21 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110152	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U	U			21 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110153	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110154	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110155	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110156	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110157	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110158	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110159	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.2	21 U	U			21 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110163	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110160	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110161	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110162	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110164	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110165	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110166	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110167	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110168	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110169	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110170	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110171	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	CHLORO BENZILATE	510-15-6	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110172	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110173	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U	U			21 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110174	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110175	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110176	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110177	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U	U			21 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110178	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110179	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110180	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ		14	10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110181	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110182	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110183	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110184	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U	U			100 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110185	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110186	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110187	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110188	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110189	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLORO CYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110190	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110191	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	10	260 U	U			260 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110192	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U	U			100 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110193	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110194	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110195	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110196	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U	U			21 ug/L											

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34110214	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110215	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110216	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110217	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ		14	10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110218	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110219	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ		14	10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110220	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110221	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROENZENE	608-93-5	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110222	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110223	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110224	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ		14	10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110225	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U	U			21 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110226	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110227	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ		14;11	10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110229	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110230	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110231	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U	U			100 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110232	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U	U			21 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110233	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110234	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110235	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U	U			21 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110236	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110238	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	52 U	U			52 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34111550	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA900.0MOD	GROSS ALPHA	12587-46-1	1.42	3.9	J		21	2.94 pCi/L		1.24	433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34110239	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J	U		V;21	6.8 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34111552	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.075	0.3353				0.958 pCi/L		0.13	433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34111554	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.401	0.935	J		21	0.508 pCi/L		0.267	433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34111556	LFW 48C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.269	0.723				0.768 pCi/mL		0.227	433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34099564	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1 U	U			0.1 mg/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098647	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1 U	U			0.1 mg/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099565	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.62 mg/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098651	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.6 mg/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099566	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 J	J		21	0.47 mg/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098653	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098657	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				35 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099567	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				35 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098660	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099568	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098662	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099569	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098664	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099570	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098667	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099571	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098672	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099572	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098673	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099573	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099574	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.38 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098678	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.28 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098679	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	U		V;21	0.97 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099575	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	U		V;21	0.99 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099576	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098682	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099577	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098687	LFW 48D	MONITORING WELL	FD	3																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099585	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10	J		9	44 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098712	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099586	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		21	0.074 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099587	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098713	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098714	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099588	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099589	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.013	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098715	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099590	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098716	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099591	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDE	72-55-9	0.014	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098717	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098718	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099592	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099594	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098720	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099595	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098721	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099596	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098722	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098723	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099597	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098724	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099598	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098725	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099599	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098726	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099600	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099601	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098727	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099602	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098728	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099603	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098729	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.052 U	U			0.052 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099604	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.013	0.52 U	U			0.52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098730	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.52 U	U			0.52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098732	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.1	0.52 U	U			0.52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099606	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.1	0.52 U	U			0.52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099607	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U	U			2.1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098733	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U	U			2.1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098736	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.17	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099608	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U	U			1.1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098739	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099609	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U	U			1.1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098740	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.1	8.3 U	U			8.3 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099610	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.5 U	U			8.5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099612	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.67	2.1 U	U			2.1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098747	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.66	2.1 U	U			2.1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099613	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098750	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099614	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098752	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099615	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098755	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	7																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099624	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098783	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099626	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098790	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099627	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098793	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099628	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098794	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098797	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099629	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098800	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099630	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098805	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099631	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098807	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099632	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099633	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098809	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	J		21	0.56 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099634	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098812	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098816	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099635	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099636	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098819	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098822	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099637	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099638	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098824	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098828	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099639	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098832	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099640	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098834	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099641	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099642	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098838	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099643	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098841	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099644	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098843	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098847	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099645	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099646	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098850	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099647	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098851	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099648	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098855	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098858	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099649	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098862	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099650	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098863	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099651	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098868	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099652	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34098869	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U														

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099661	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098897	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099662	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098899	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099663	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098904	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099664	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098909	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099666	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098912	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099667	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099668	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098914	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098917	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	J	8;21		0.22 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099669	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U	8;21		0.14 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099671	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098924	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098926	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099672	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099673	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098930	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099674	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098933	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099675	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098937	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099676	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098938	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099677	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098942	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34087495	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34087556	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098944	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099678	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098945	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099679	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098946	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099680	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098947	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099681	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099682	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098948	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098949	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099683	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099684	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098950	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099685	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098951	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099686	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098952	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099687	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098953	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098954	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U	UJ	14		52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099688	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U	UJ	14		52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098955	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ	14		10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099689	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ	14		10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099691	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER																				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099699	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098965	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099700	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ		14	10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098966	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ		14	10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098969	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099703	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098970	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099704	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098971	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099705	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098972	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099706	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098973	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	UJ		14	10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099707	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	UJ		14	10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098974	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099708	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098975	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099709	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098976	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099710	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098977	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099711	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098978	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099712	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098979	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099713	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098980	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099714	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098981	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099715	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098982	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	UJ		14	10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099716	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	UJ		14	10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098983	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099717	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098984	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099718	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098985	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099719	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098986	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099720	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098987	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099721	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098988	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099722	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098989	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099723	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099724	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098990	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098991	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099725	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099726	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.2	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098992	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.2	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099730	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098996	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099727	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34098993	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1																

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099736	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 J	J		21	6 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099003	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099737	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099004	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099738	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099005	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099739	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099006	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099740	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099007	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099741	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099008	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099742	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099009	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099743	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099010	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	2.1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099744	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099011	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099745	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099012	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099746	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099013	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ		14	10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099747	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ		14	10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099014	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099748	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U	U			52 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099015	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099749	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099016	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099750	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099017	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U	U			100 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099751	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U	U			100 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099018	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099752	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099019	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099753	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099020	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099754	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099021	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099755	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099022	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099756	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099023	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099757	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099024	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	10	260 U	U			260 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099758	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	10	260 U	U			260 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099025	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U	U			100 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099759	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U	U			100 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099026	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099760	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099027	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099761	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099028	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099762	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099029	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099763	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U	U			21 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34099030	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U	U			100 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099038	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099772	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099040	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099774	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099041	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099775	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099042	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099776	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099043	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099777	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099044	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099778	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099045	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099779	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099046	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099780	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099047	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099781	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099048	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099782	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099049	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U	U			52 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099783	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U	U			52 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099050	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ		14	10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099784	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ		14	10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099051	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U	U			52 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099785	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U	U			52 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099052	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ		14	10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099786	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ		14	10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099053	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099787	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099054	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099788	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099055	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1	52 U	U			52 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099789	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1	52 U	U			52 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099056	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U	U			52 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099790	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U	U			52 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099057	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ		14	10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099791	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ		14	10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099792	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U	U			21 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099058	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U	U			21 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099793	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099059	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099794	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ		14	10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099060	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ		14	10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099796	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U	U			52 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099062	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U	U			52 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099797	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099063	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099798	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U	U			100 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099064	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U	U			100 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099799	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U	U			21 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099065	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U	U			21 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099800	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099066	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099067	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099801	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			433880.11	3682954.44		167.5	155	134.9 ft	1		
34099068	LFW 48D	MONITORING WELL	FD	3/3/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U	U			21 ug/L			433880.11	3682954.44		1					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34097339	LFW 48D	MONITORING WELL	REG	3/3/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.327	0.759		J	21	0.348	pCi/mL	0.216	433880.11	3682954.44			167.5	155	134.9	ft	1
34099075	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1	U	U		0.1	mg/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099076	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.34	mg/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099077	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1	U	U		1	mg/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099079	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30	U	U		30	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099080	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099081	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	U	U		10	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099082	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				3.8	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099083	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5	U	U		0.5	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099084	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5	U	U		0.5	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099085	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10	U	U		10	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099086	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2	J	J	21	1.8	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099087	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1	J	J	V	1.2	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099088	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50	U	U		50	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099089	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	U	U		3	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099090	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				3.8	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099091	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5	J	J	21	0.66	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099092	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5	U	U		5	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099093	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2	J	J	21	1.5	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099094	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2	J	J	21	0.59	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099095	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2	U	U		2	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099096	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	U	U		10	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099097	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10	U	U		10	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099099	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	J	J	21	0.12	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099101	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099102	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099103	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099104	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099105	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099106	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099108	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099109	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099110	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099111	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099112	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099113	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099114	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099115	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099116	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099117	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.052	U	U		0.052	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099118	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.52	U	U		0.52	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099120	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.1	0.52	U	U		0.52	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099121	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1	U	U		2.1	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099122	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1	U	U		1.1	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099123	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1	U	U		1.1	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099124	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.5	U	U		8.5	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099126	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.67	2.1	U	U		2.1	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099127	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1	U	U		1	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099128	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U	U		1	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099129	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U	U		1	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099130	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U	U		1	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099131	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				3.3	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	1
34099132	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	J	J	21	0.11	ug/L		434185.85	3682858.18			165.3	110.3	100.3	ft	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099152	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J	J		21	0.13 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099153	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099154	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099155	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099156	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099157	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099158	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099159	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 J	J		21	0.41 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099160	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099161	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J	J		21	0.59 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099162	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099163	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099164	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099165	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3.8 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099166	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099167	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099169	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099170	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J	J		21	0.52 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099171	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099172	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099173	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099174	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099175	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099176	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099177	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099178	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099180	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099181	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099182	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.44 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099183	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U		8;21	0.12 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099185	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099186	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099187	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099188	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J		21	0.52 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099189	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J	J		21	0.98 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099190	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099191	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34087564	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3				37 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099192	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099193	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099194	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099195	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	53 U	U			53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099196	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	54-71-3	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099197	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099198	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099199	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11				19 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099200	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	53 U	U			53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099201	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099202	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U	UJ		14	53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099203	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099205	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099206	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099207	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099208	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	53 U	UJ		14	53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099209	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U</															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099228	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099229	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099230	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ		14	11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099231	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.3	110 U	U			110 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099232	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099233	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099234	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	53 U	U			53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099235	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099236	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099237	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099238	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099239	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099240	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.3	21 U	U			21 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099244	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099241	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099242	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099243	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099245	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099246	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099247	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099248	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099249	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099250	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099251	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099252	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	CHLOROENZILATE	510-15-6	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099253	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099254	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U	U			21 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099255	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099256	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099257	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099258	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U	U			21 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099259	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099260	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099261	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ		14	11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099262	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	53 U	U			53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099263	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099264	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099265	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	U			110 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099266	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099267	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099268	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROENZENE	118-74-1	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099269	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099270	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099271	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099272	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099273	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099274	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099275	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099276	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099277	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.3	21 U	U			21 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099278	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U	U			110 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099279	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099280	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	53 U	U			53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099281	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099282	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			434185.85	3682858.18							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34099300	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099301	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099302	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099303	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	53 U	U			53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099304	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	53 U	U			53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099305	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	11 U	UJ		14	11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099306	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099307	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099308	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		14	11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099310	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	53 U	U			53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099311	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099312	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099313	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U	U			21 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099314	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099315	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099316	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U	U			21 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099317	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	53 U	U			53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099319	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	53 U	U			53 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34097318	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA900.0MOD	GROSS ALPHA	12587-46-1	1.09	2.844	J		21;11	1.58 pCi/L	0.877		434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34099320	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J	J		V;Q;21	6.8 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34097320	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.091	0.3191				0.632 pCi/L	0.114		434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34097322	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.314	0.722 U	U			0.313 pCi/L	0.204		434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34097324	LFW 59C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.325	0.857				0.983 pCi/mL	0.266		434185.85	3682858.18			165.3	110.3	100.3 ft	1	
34109104	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1 U	U			0.1 mg/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109105	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1.3 mg/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109106	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109107	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				45 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109108	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109109	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109110	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				5.3 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109111	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109112	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109113	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109114	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	1.8 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109115	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J		21	0.74 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109116	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109117	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109118	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J	J		21	0.69 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109119	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109120	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109121	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109122	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109123	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U	U			2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109124	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109125	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109126	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		V;21	0.073 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109127	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109128	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109129	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109130	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109131	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109132	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109134	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109135	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109136	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.054 U	U			0.054 ug/L			434188.82	3682856.23			165.3	149.			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34109150	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109151	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109152	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J	J		21	0.18 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109153	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109154	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109155	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109156	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109157	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109158	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109159	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109161	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109162	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109163	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109164	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109165	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109166	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109167	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109168	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	J		21	0.58 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109169	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109170	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109171	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109172	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109173	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109174	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109175	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109176	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109177	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 J	U		V;21	1.2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109178	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109179	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109180	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109181	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109182	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109183	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109184	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109185	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109186	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109187	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109188	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109190	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109191	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109192	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109193	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109194	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109195	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109196	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109197	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109198	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109199	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109201	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109202	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109203	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.37 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109204	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	J		21	0.15 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109206	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109207	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109208	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L</											

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34109233	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109238	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109251	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109254	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109258	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U	UJ		14	54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109260	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109262	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109265	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109266	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109268	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109271	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109279	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109280	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109283	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109285	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109289	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ		14	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109290	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109293	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109294	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109295	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109296	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.1	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109297	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109302	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109304	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109308	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ		14;11	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109309	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.4	110 U	U			110 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109310	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109311	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109312	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109314	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109316	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109319	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109320	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109323	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109324	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.4	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109335	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109327	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109329	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109333	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109338	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109340	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109341	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109344	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109347	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109352	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109353	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109356	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	CHLORO BENZILATE	510-15-6	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109359	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109360	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.2	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109363	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109366	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109367	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109370	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109371	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109374	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34109420	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109421	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	U			110 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109422	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ		14	22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109425	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109426	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109427	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109430	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109431	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109434	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109438	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109443	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109444	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109445	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109447	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109449	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109452	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109453	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109454	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109455	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109456	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109458	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109460	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109463	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109464	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109465	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109466	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109467	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109470	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109471	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109473	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109477	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14;11	11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109481	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109483	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109485	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109486	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109488	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109490	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.2	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109491	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U	U			22 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109492	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109496	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	54 U	U			54 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34111529	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA900.0MOD	GROSS ALPHA	12587-46-1	1.17	3.35	J		21;11	2.8 pCi/L		1.09	434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34109497	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J	U			6.8 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34111531	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.067	0.3132				0.85 pCi/L		0.123	434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34111533	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.37	0.97				1.16 pCi/L		0.3	434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34111535	LFW 59D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.266	0.634	J		21	0.336 pCi/mL		0.184	434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34108833	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				0.41 mg/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108834	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 U	U			0.05 mg/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108836	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108837	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J		21	26 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108838	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108839	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10				30 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108840	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				3.3 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108841	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108842	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108843	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34108860	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108861	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108862	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108864	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108865	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108866	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108867	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108868	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108869	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108870	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108871	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108872	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108873	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108874	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108876	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.54 U	U			0.54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108877	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108878	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U	U			1.1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108879	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U	U			1.1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108880	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.3	8.7 U	U			8.7 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108882	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	DINoseb	88-85-7	0.69	2.2 U	U			2.2 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108883	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108884	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108885	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108886	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108887	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				35 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108888	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.27 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108889	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108890	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108891	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108892	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108893	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108894	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108896	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1				1.2 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108897	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108898	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108899	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108900	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108901	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108902	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108903	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U		8;21	1.6 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108904	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108905	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108906	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108907	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108908	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1				2.6 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108909	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108910	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108911	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108912	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108913	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108923	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108924	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108925	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108926	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				3.4 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108927	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34108946	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108947	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.3 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108948	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U		8;21	0.31 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108950	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108951	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108952	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108953	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.2 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108954	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				2.6 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108955	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108956	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 J	J		21	0.66 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34087580	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3	J		14	5.8 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108957	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108958	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108959	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108960	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108961	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108962	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108963	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108964	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108965	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108966	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108967	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ		14	54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108968	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108970	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108971	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108972	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108973	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	54 U	UJ		14	54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108974	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108975	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108976	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108977	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108978	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108979	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108982	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	U			21 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108983	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108984	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108985	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108986	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ		14	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108987	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108988	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108989	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108990	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U	U			21 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108991	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108992	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108993	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108994	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108995	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ		14;11	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108996	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.4	110 U	U			110 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108997	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108998	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34108999	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109000	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109001	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109002	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109003	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			434280.49	3682954.74							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34109020	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109021	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109022	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109032	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U	U			21 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109033	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109034	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109035	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109036	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109037	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109038	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109039	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	U			110 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109040	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109041	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109042	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109043	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109044	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109045	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109046	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109047	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109048	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109049	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109050	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109051	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	21 U	U			21 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109052	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U	U			110 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109053	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109054	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109055	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109056	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109057	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109058	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109059	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109060	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109062	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109063	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109064	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109065	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDDPP	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109066	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109067	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109068	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109069	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109070	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109071	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109072	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109073	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109074	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109075	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109076	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109077	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109078	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109079	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109080	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109081	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109091	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		14;11	11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109093	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	54 U	U			54 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109094	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34109095	LFW 61C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1																

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34107349	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108564	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				43 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107331	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50				52.7 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108565	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107332	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108566	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107333	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108567	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6.5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107334	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				6.4 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108568	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107335	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U	U			0.5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108569	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107336	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108570	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107337	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J	J		21	4.67 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108571	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.76 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107338	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J		21	0.641 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107339	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.85 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108572	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.8 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108573	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				170 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107340	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	IRON	7439-89-6	33	100 J	J		V	278 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107341	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 J	J		21	0.739 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108574	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.43 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107342	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J	J		21	2.98 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108575	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2.4 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107344	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J		21	1.85 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108576	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.9 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107345	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108577	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108578	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107346	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107347	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108579	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108580	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U	U			2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107348	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108581	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108582	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107350	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 J	J		21	3.61 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108583	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107343	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107365	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U	U			0.02 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107360	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U	U			0.02 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107361	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U	U			0.02 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107372	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U	U			0.04 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107369	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U	U			0.04 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107374	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U	U			0.04 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107362	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U	U			0.02 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107368	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U	U			0.04 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107367	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U	U			0.02 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107371	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U	U			0.04 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107373	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U	U			0.04 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107370	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U	U			0.04 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107376	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U	U			0.04 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107364	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U	U			0.02 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107366	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U	U			0.02 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107363	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8081A																			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34108606	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108607	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108608	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U	U			0.054 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108609	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108610	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108612	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.54 U	U			0.54 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108613	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108614	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.19	1.1 U	U			1.1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107356	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108615	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.17	1.1 U	U			1.1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107358	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108616	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.3	9 U	U			9 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107355	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107357	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.083	0.25 U	U			0.25 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108618	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.71	2.2 U	U			2.2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108619	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107572	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107552	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108620	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 J	J		21	0.17 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108621	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107577	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107565	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108622	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108623	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				13 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107541	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1				14 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108624	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.12 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107522	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107553	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108625	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107581	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108626	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107579	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107585	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107580	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108627	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108628	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107570	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107584	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108629	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108630	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107555	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107546	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.3	2				2.96 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108632	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 J	J		21	0.48 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107558	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 J	J		21	0.51 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107582	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108633	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108634	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107566	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107583	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108635	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 J	J		21	0.16 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108636	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U		18	80 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107586	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108637	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107547	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108638	LFW 61D	MONITORING WELL	REG																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34107560	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107576	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108647	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108648	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107518	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108649	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107525	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108650	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107554	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107571	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108651	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108652	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107519	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107517	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108653	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108654	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107551	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107516	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108655	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108656	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107543	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108657	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3.1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107545	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				2.96 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108658	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107561	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108659	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107569	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108661	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107559	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108662	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J	J		21	1.2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107515	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1				1.66 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108663	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107529	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107573	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108664	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108665	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107524	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108666	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107527	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108667	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107548	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108668	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107544	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108669	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107562	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108670	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107587	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107549	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108672	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108673	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107575	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108674	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107568	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.08 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108675	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107563	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108677	LFW 61D	MONITOR																							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34108684	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107470	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108685	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107408	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108686	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107396	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108687	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	55 U	U			55 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107505	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107393	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108688	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107473	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108689	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107394	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108690	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107451	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108691	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107472	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108692	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	55 U	U			55 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107475	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108693	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108694	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U	UJ	14		55 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107477	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 U	UJ	14		10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107416	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 U	UJ	14		10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108695	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108706	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107415	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	UJ	14		10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107407	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	UJ	14		10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108707	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108708	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107405	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	UJ	14		10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108709	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	UJ	14		55 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107423	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	UJ	14		20 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107506	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108710	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108711	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ	14		11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107465	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 U	UJ	14		10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107507	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108712	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107499	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108713	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108714	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107417	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108715	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107392	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ	14		10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107461	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108718	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107413	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108719	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108720	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107476	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108721	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107418	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108722	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ	14		11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107404	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ	14		10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107453	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D																			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34107426	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 U	UJ		14	10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107490	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108732	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.5	110 U	U			110 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108733	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U	U			22 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107478	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108734	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U	U			22 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107500	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107463	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108735	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	55 U	U			55 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108736	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107422	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108737	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107421	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107398	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108738	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107389	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108739	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107435	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108740	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107493	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108741	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.5	22 U	U			22 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107450	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108745	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107440	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108742	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108743	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107447	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108744	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107445	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107446	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108746	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107395	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108747	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.3	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107508	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108748	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108749	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107406	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107391	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108750	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107443	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108751	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107439	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108752	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107496	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108753	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107442	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108754	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107483	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108764	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.2	22 U	U			22 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108765	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107449	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107424	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108766	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107425	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108767	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			434275.09								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34107437	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108776	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108777	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107427	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107504	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108778	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107411	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	HEXACHLORO BUTADIENE	87-68-3	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108779	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLORO BUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107414	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	HEXACHLORO CYCLOPENTADIENE	77-47-4	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108780	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLORO CYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107401	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	HEXACHLORO ETHANE	67-72-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108781	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLORO ETHANE	67-72-1	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108782	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLORO PHENE	70-30-4	11	280 U	U			280 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107502	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	HEXACHLORO PHENE	70-30-4	167	500 U	U			500 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107466	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	HEXACHLORO PROPENE	1888-71-7	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108783	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLORO PROPENE	1888-71-7	1.1	110 U	U			110 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107448	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108784	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107492	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108785	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108786	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107403	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107471	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108787	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.5	22 U	U			22 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108788	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	U			110 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107494	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108789	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ		14	22 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107400	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	UJ		14	10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108790	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	4	55 U	U			55 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107491	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108791	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107455	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107489	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108792	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107419	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108793	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108794	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107409	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107444	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108795	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108796	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107402	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108798	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107456	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107387	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108799	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107468	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108800	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108801	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107431	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107399	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108802	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108803	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107460	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108804	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107454	LFW 61D	MONITORING WELL	SPL	3/5/2014																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34107474	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107458	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108813	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	55 U	U			55 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107486	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108814	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	55 U	U			55 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107433	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 U	UJ		14	10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108815	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108816	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107482	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107434	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108817	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108818	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14;11	11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107390	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ		14	10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107481	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	PHORATE	298-02-2	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108820	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	55 U	U			55 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107430	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108821	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107467	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500 U	U			500 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108822	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108823	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107487	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107438	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108824	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108825	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.2	22 U	U			22 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107388	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107469	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108826	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U	U			22 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107480	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108827	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	55 U	U			55 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108829	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	55 U	U			55 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107479	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34111508	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA900.0MOD	GROSS ALPHA	12587-46-1	1.22	3.212	J		21;11	2.08 pCi/L	0.996		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107353	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108832	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J	U		V;21	6.8 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34111512	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.065	0.3273				1.02 pCi/L	0.131		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34111516	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.424	0.986	J		21	0.533 pCi/L	0.281		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107351	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 U	U			0.1 mg/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34111519	LFW 61D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.265	0.673	J		21	0.543 pCi/mL	0.204		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108313	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.57	5.89 U	U			1.76 pCi/L	1.66		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108317	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.624	1.34 U	U			0.183 pCi/mL	0.36		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108315	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.437	1.26 J	J		21	1.14 pCi/L	0.411		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34108316	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.426	1.03 J	J		21	0.62 pCi/L	0.302		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34107354	LFW 61D	MONITORING WELL	SPL	3/5/2014	GRWATER	SM4500-S(2)-D	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34109745	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1 U	U			0.1 mg/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109746	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1.1 mg/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109747	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109748	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				300 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109749	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109750	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109751	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				3.6 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109752	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109753	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109754	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109755	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	1.1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109756	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109757	LFW																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34109773	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U	U			0.055 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109775	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U	U			0.055 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109776	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U	U			0.055 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109777	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U	U			0.055 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109778	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U	U			0.055 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109779	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055 U	U			0.055 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109780	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.055 U	U			0.055 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109781	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.055 U	U			0.055 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109782	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.055 U	U			0.055 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109783	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.055 U	U			0.055 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109784	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055 U	U			0.055 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109785	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.55 U	U			0.55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109787	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.55 U	U			0.55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109788	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109789	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U	U			1.1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109790	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U	U			1.1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109791	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.3	8.8 U	U			8.8 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109793	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	DINoseb	88-85-7	0.7	2.2 U	U			2.2 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109794	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109795	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109796	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109797	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109798	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109799	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109800	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109801	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109802	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109803	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109804	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109805	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109807	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109808	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109809	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109810	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109811	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109812	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109813	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109814	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U		8;21	0.53 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109815	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109816	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109817	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109818	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109819	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109820	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109821	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109822	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109823	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 J	U		V;21	1.1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109824	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109825	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109826	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109827	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109828	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109829	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109830	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109831	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34109850	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109852	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109853	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109854	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109855	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109856	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109857	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109858	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34087604	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109859	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109860	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109861	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109862	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109863	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109864	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109865	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109866	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109867	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109868	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109869	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U	UJ		14	55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109870	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109872	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109873	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109874	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109875	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	UJ		14	55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109876	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109877	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109878	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109879	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109880	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109881	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109884	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109885	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109886	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109887	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109888	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ		14	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109889	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U	U			22 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109890	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109891	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.9	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109892	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U	U			22 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109893	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.2	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109894	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109895	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109896	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109897	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ		14;11	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109898	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.5	110 U	U			110 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109899	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U	U			22 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109900	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U	U			22 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109901	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109902	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109903	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109904	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109905	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109906	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109907	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.5	22 U	U			22 ug/L			434153.98	3682831.29			162.8	72.8			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34109924	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109925	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109926	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109927	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109928	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109929	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109930	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109931	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109932	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U	U			110 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109933	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109934	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109935	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109936	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109937	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109938	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109939	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109940	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109941	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109942	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109943	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109944	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.5	22 U	U			22 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109945	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	KEPONE	143-50-0	2.2	110 U	U			110 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109946	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ		14	22 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109947	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109948	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109949	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109950	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109951	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109952	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109953	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109955	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109956	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109957	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109958	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE-DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109959	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109960	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109961	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109962	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109963	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109964	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109965	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109966	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109967	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109968	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109969	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109970	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109971	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109972	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109973	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109974	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109975	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14;11	11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109977	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	55 U	U			55 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109978	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109979	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109980	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34109981	LFW 62B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1																

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34110246	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				5.3 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110247	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110248	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110249	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110250	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110251	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.3 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110252	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	28 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110253	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.77 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110254	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J	J		21	1.4 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110255	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110256	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110257	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110258	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110259	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U	U			2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110260	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110261	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110262	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2			V	1.1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110263	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110264	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110265	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110266	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110267	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110268	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110270	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110271	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110272	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110273	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110274	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110275	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110276	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110277	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110278	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110279	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110280	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110282	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.54 U	U			0.54 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110283	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110284	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U	U			1.1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110285	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U	U			1.1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110286	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.3	8.7 U	U			8.7 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110288	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.69	2.2 U	U			2.2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110289	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110290	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110291	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110292	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110293	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				9.9 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110294	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.45 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110295	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110296	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110297	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110298	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110299	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110300	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 J	J		21	0.91 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110302	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 J	J		21	0.2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110303	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110304	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07																

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34110321	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 J	J		21	0.18 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110322	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110323	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J	J		21	0.49 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110324	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.23 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110325	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110326	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110327	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				21 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110328	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110329	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110331	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110332	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.6 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110333	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.93 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110334	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110335	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110336	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110337	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110338	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110339	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110340	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110342	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110343	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110344	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.58 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110345	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U		8;21	0.2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110347	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110348	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110349	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110350	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.1 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110351	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				1.6 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110352	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110353	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34087612	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	5	15				250 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110354	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110355	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110356	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110357	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	55 U	U			55 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110358	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110359	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110360	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110361	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11				99 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110362	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	55 U	U			55 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110363	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110364	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U	UJ		14	55 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110365	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110367	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110368	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110369	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110370	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	UJ		14	55 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110371	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110372	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110373	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110374	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110375	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110376	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110379	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110380	LFW 62C																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34110397	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110398	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110399	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110400	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110401	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110402	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.5	22 U	U			22 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110406	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110403	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110404	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110405	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110407	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110408	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.3	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110409	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110410	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110411	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110412	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110413	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110414	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110415	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110416	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.2	22 U	U			22 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110417	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110418	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110419	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110420	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110421	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110422	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110423	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110424	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	55 U	U			55 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110425	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110426	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110427	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U	U			110 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110428	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110429	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110430	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROENZENE	118-74-1	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110431	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110432	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110433	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110434	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110435	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110436	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110437	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110438	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110439	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.5	22 U	U			22 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110440	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	U			110 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110441	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ		14	22 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110442	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	55 U	U			55 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110443	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110444	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110445	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110446	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110447	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110448	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110450	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110451	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110452	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			434149.75	3682832.5							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34110469	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110470	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14;11	11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110472	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	55 U	U			55 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110473	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110474	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110475	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110476	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110477	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.2	22 U	U			22 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110478	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U	U			22 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110479	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	55 U	U			55 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110481	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	55 U	U			55 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34111557	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA900.0MOD	GROSS ALPHA	12587-46-1	1.4	3.42	J		21	1.73 pCi/L	1.01		434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34110482	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J	U		V;21	7.7 ug/L			434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34111561	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.076	0.3556				1.11 pCi/L	0.14		434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34111563	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.369	0.817 U	U			0.192 pCi/L	0.224		434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34111565	LFW 62C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.268	0.908				2.07 pCi/mL	0.32		434149.75	3682832.54			163.4	118.4	108.4 ft	1	
34109498	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1 U	U			0.1 mg/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109499	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1 mg/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109500	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109501	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J		21	20 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109502	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109503	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109504	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109505	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109506	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109507	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U	U			10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109508	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.62 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109518	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.8 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109519	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	IRON	7439-89-6	20	50				58 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109520	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109521	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J	J		21	1.7 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109522	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109523	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109524	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U	U			2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109525	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109526	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U	U			2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109527	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109528	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109529	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		V;21	0.085 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109530	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109531	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109532	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109533	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109534	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109535	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109537	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109538	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109539	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109540	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109541	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109542	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109543	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109544	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109545	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U	U			0.054 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109546	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			434157.53	3682830.25							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34109560	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109561	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109562	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109564	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 J	J		21	0.52 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109565	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109566	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109567	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1				4.8 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109568	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J	J		21	46 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109569	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109570	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109571	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	J		21	0.6 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109572	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109573	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109574	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109575	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109576	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J	J		21	0.96 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109577	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109578	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109579	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109580	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109581	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109582	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109583	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109584	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109585	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J	J		21	0.96 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109586	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109587	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109588	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109589	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				6.2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109590	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109591	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109593	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109594	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J	J		21	0.98 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109595	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109596	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109597	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109598	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109599	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109600	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109601	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109602	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109604	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109605	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109606	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109607	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	J		21	0.11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109609	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109610	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109611	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109612	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.7 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109613	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109614	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109615	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34087626	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3				52 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109616	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109617	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34109635	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109636	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109637	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109638	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109641	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109642	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109643	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109644	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109645	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ		14	11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109646	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109647	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109648	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109649	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109650	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.1	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109651	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109652	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109653	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109654	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ		14;11	11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109655	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.3	110 U	U			110 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109656	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109657	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109658	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109659	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109660	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109661	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109662	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109663	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109664	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ARAMITE	140-57-8	5.3	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109668	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109665	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109666	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109667	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109669	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109670	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109671	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109672	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109673	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109674	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109675	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109676	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109677	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109678	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109679	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109680	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109681	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109682	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109683	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109684	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109685	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ		14	11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109686	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109687	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109688	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109689	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	U			110 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109690	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109691	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			434157.53	3682							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34109708	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109709	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109710	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109712	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109713	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109714	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109715	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109716	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109717	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109718	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109719	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109720	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109721	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109722	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109723	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109724	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109725	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109726	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109727	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109728	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109729	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	11 U	UJ		14	11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109730	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109731	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109732	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		14;11	11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109734	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109735	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109736	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109737	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109738	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109739	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109740	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U	U			21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109741	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109743	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	53 U	U			53 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34111536	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA900.0MOD	GROSS ALPHA	12587-46-1	1.29	3.81	J		21;11	3.74 pCi/L		1.26	434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34109744	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 J	U		V;21	6.8 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34111538	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA903.0MOD	RADIUM-226	13982-63-3	0.056	0.2922				0.814 pCi/L		0.118	434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34111540	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA904.0MOD	RADIUM-228	15262-20-1	0.391	0.909	J		21	0.481 pCi/L		0.259	434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34111542	LFW 62D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA906.0MOD	TRITIUM	10028-17-8	0.271	0.763				0.989 pCi/mL		0.246	434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34105334	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U				1 mg/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105335	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105336	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105337	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				4.9 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105338	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105339	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105340	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105341	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.37 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105342	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105343	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				7.9 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105344	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.79 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105345	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105346	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105347	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105348	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 J			V;21	1.5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105349	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105350	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105351	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6</																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105368	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055 U				0.055 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105369	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.55 U				0.55 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105371	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.55 U				0.55 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105372	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.3	2.2 U				2.2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105373	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U				1.1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105374	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U				1.1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105375	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U				1.1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105376	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U				1.1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105377	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U				1.1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105378	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U				1.1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105379	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U				1.1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105381	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U				1.1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105382	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U				1.1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105383	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.3	8.8 U				8.8 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105385	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.7	2.2 U				2.2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105386	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105387	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105388	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105389	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105390	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105391	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105392	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105393	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105394	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105395	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105396	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105397	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105399	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105400	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105401	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105402	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105403	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105404	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105405	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105406	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105407	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105408	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105409	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105410	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105411	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105412	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105413	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105414	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105415	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105416	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105417	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105418	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105419	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105420	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105421	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105422	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105423	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105425	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105426	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105427	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105428	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			433448.15	3683377.55</							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105446	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105447	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105448	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105449	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105450	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105451	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105452	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105453	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105454	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105455	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105456	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105457	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105459	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105460	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105461	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105462	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105463	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105464	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105465	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105466	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U				110 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105467	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105468	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105471	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U				22 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105472	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105473	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105474	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105475	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105476	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105477	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105478	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U				22 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105479	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.1	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105480	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105481	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105482	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105483	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105484	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U				22 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105485	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U				22 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105486	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105487	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105488	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105489	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105490	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105494	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105491	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105492	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105493	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105495	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105496	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105497	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105498	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105499	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105500	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105501	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105502	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105503	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105504	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.2	22 U				22 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105505</																									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105520	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105521	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105522	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U				110 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105523	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105524	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105525	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105526	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	22 U				22 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105527	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U				110 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105528	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U				22 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105529	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105530	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105531	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105532	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105533	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105534	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105535	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105537	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105538	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105539	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105540	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105541	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105542	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105543	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105544	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105545	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105546	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105547	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105548	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105549	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105550	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROENZENE	608-93-5	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105551	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105552	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105553	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U				22 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105554	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105555	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105557	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105558	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105559	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U				110 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105560	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U				22 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105561	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U				11 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105562	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U				22 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105564	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	54 U				54 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34105565	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000069	0.011 U				0.011 ng/L			433448.15	3683377.55			211.4	116	101 ft	1	
34120443	LFW 74C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V;21	6.8 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34103987	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U				1 mg/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103988	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103989	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.9 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103990	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				5.5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103991	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103992	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103993	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103994	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	1.7 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103995	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.6 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103996	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	1.4 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103997	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103998	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34103999	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	S																		

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34104015	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U				0.054 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104016	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U				0.054 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104017	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.054 U				0.054 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104018	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U				0.054 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104019	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U				0.054 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104020	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U				0.054 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104021	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U				0.054 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104022	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U				0.54 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104024	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.54 U				0.54 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104025	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U				2.2 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104026	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1.1 U				1.1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104027	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1.1 U				1.1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104028	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1.1 U				1.1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104029	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1.1 U				1.1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104030	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1.1 U				1.1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104031	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U				1.1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104032	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U				1.1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104034	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U				1.1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104035	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U				1.1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104036	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.3	8.8 U				8.8 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104038	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.7	2.2 U				2.2 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104039	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104040	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 J			21	0.29 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104041	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104042	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104043	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				3.1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104044	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.93 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104045	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104046	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104047	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104048	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104049	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104050	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104052	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 J			21	0.16 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104053	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104054	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104055	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104056	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				3.2 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104057	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104058	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104059	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104060	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104061	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J			21	0.76 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104062	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104063	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104064	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104065	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104066	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104067	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104068	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104069	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 J			21	0.68 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104070	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.93 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104071	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104072	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104073	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34104092	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.69 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104094	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104095	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104096	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104097	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.97 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104098	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				13 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104099	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104100	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3				4.4 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104101	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104102	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104103	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	55 U				55 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104104	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104105	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104106	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104107	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	55 U				55 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104108	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104109	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U				55 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104110	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104112	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104113	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104114	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104115	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U				55 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104116	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104117	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104118	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104119	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U				110 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104120	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104121	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104124	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U				22 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104125	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104126	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104127	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104128	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104129	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U				55 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104130	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.9	55 U				55 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104131	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U				22 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104132	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.2	55 U				55 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104133	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104134	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104135	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104136	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104137	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U				22 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104138	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U				22 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104139	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	2.4	55 U				55 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104140	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104141	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104142	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104143	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104147	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104144	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104145	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104146	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104148	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104149	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.3	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104150	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U				11 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34104151	LFW 74D	MONITORING WELL	REG	3/4/2																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34104167	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104168	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U				110 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104169	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104170	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104171	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104172	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104173	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104174	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104175	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U				110 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104176	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104177	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104178	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104179	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.5	22 U				22 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104180	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U				110 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104181	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U				22 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104182	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	55 U				55 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104183	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104184	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104185	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104186	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104187	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104188	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104190	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104191	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104192	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104193	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104194	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104195	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104196	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104197	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104198	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.3	55 U				55 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104199	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104200	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	55 U				55 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104201	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104202	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104203	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104204	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	55 U				55 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104205	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104206	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U				22 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104207	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104208	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104210	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	55 U				55 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104211	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104212	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U				110 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104213	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U				22 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104214	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U				11 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104215	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U				22 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104217	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	55 U				55 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34104218	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.00011	0.011 U				0.011 ng/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34120438	LFW 74D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V;21	6.8 ug/L			433445.64	3683381.1		211.7	167.7	152.7 ft	1		
34105802	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U				1 mg/L			433504.3	3683434.62		195.6	115.6	100.6 ft	1		
34105803	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			433504.3	3683434.62		195.6	115.6	100.6 ft	1		
34105804	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			433504.3	3683434.62		195.6	115.6	100.6 ft	1		
34105805	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6.2 ug/L			433504.3	3683434.62		195.6	115.6	100.6 ft	1		
34105806	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			433504.3	3683434.62		195.6	115.6	100.6 ft	1		
34105807	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			433504.3	3683434.62		195.6	115.6	100.6 ft	1		
34105808	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			433504.3	3683434.62		195.6	115.6	10			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105823	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105824	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.014	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105825	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.023	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105827	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105828	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105829	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.019	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105830	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105831	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105832	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.018	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105833	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105834	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105835	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.017	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105836	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.051 U				0.051 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105837	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.013	0.51 U				0.51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105839	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.1	0.51 U				0.51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105840	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.27	2 U				2 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105841	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105842	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105843	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105844	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105845	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105846	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105847	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105849	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U				1.1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105850	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U				1.1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105851	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.4 U				8.4 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105853	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.67	2.1 U				2.1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105854	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105855	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105856	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105857	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105858	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105859	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105860	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105861	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105862	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105863	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105864	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105865	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105867	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105868	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105869	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105870	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105871	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105872	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105873	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105874	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105875	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105876	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105877	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105878	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105879	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105880	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105881	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105882	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105883	LFW 75C	MONITORING WELL	REG	3/4/2014</																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105900	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105901	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105902	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105904	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105905	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105906	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105907	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.22 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105909	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105910	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105911	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105912	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105913	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105914	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105915	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105916	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105917	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105918	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105919	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105920	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105921	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105922	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105923	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105924	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105925	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105927	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105928	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105929	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105930	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105931	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105932	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105933	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.2	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105934	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1	100 U				100 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105935	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105936	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105939	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U				21 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105940	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105941	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105942	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105943	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105944	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105945	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105946	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U				21 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105947	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105948	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105949	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105950	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105951	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105952	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U				21 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105953	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U				21 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105954	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105955	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105956	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105957	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105958	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105962	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105959	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U				10 ug/L											

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34105976	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U				21 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105977	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105978	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105979	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105980	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105981	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105982	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105983	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.7	100 U				100 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105984	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105985	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105986	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105987	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105988	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105989	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105990	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U				100 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105991	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105992	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105993	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105994	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.1	21 U				21 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105995	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U				100 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105996	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U				21 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105997	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105998	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34105999	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106000	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106001	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106002	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106003	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106005	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106006	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106007	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106008	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE-DIPHENYLAMINE	NNDPDP	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106009	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.5	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106010	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106011	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106012	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106013	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106014	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106015	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106016	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106017	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106018	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORO BENZENE	608-93-5	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106019	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106020	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106021	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U				21 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106022	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106023	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106025	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106026	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106027	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U				100 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106028	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U				21 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106029	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U				10 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106030	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U				21 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106032	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	51 U				51 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34106034	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.00008	0.011 U				0.011 ng/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34120445	LFW 75C	MONITORING WELL	REG	3/4/2014	GRWATER	EPA9012B	CYANIDE	57-12-5	1.5	10 U			V;21	6.8 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34104221	LFW 75D	MONITORING WELL	REG	3/4/2014																					

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34104237	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104238	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	13 ug/L							433501.94	3683437.13			196	166	151 ft	1	
34104241	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2			V	0.25 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104243	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104247	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104249	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104253	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104255	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104257	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104263	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104266	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104270	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104273	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104277	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104279	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104283	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104284	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104289	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104290	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.052 U				0.052 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104293	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.52 U				0.52 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104299	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.1	0.52 U				0.52 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104300	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U				2.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104301	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U				1.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104302	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U				1.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104303	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U				1.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104304	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U				1.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104305	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U				1.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104306	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U				1.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104307	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U				1.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104309	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U				1.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104310	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U				1.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104311	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.4 U				8.4 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104313	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINOSEB	88-85-7	0.66	2.1 U				2.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104314	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104315	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 J			21	0.15 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104316	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104317	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104318	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.48 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104319	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.55 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104320	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104321	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104322	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104323	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104324	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104325	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104327	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104328	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104329	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104330	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104331	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.7 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104332	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104333	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104334	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104335	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104336	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J			21	0.12 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104337	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104338	LFW 75D	MONITORING WELL	REG</																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34104354	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104355	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104356	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104357	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104358	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104359	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104360	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104361	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104362	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104364	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104365	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104366	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104367	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.16 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104369	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104370	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104371	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104372	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.33 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104373	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1				5.1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104374	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104375	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104376	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104377	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104378	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U				52 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104379	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104380	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104381	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104382	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U				52 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104383	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104384	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U				52 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104385	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104387	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104388	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104389	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104390	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U				52 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104391	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104392	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104393	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.2	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104394	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1	100 U				100 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104395	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104396	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104399	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U				21 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104400	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104401	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104402	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104403	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104404	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U				52 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104405	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U				52 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104406	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCOLANTHRENE	56-49-5	1	21 U				21 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104407	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.1	52 U				52 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104408	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104409	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104410	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104411	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U				10 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104412	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U				21 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104413	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U				21 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104414	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U				52 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34104415	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U				10 ug/L			433501.94	3683437.13							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34104430	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104431	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104432	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U				21 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104433	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104434	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104435	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104436	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U				21 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104437	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104438	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104439	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104440	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U				52 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104441	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104442	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104443	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U				100 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104444	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104445	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104446	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104447	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104448	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104449	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104450	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U				100 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104451	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104452	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104453	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104454	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFFROLE	120-58-1	5.2	21 U				21 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104455	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U				100 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104456	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U				21 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104457	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	52 U				52 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104458	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104459	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104460	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104461	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104462	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104463	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104465	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104466	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104467	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104468	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104469	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104470	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104471	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104472	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104473	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O- TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U				52 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104474	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104475	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U				52 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104476	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104477	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104478	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104479	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U				52 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104480	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104481	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U				21 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104482	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104483	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104485	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U				52 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104486	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104487	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U				100 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104488	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U				21 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104489	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U				10 ug/L			433501.94	3683437.13		196	166	151 ft	1		
34104490	LFW 75D	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U				21 ug/L			433501.94	368343							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34103638	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.78 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103639	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.57 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103640	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103641	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103642	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103643	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	2 U				2 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103644	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U				10 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103645	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			S	10 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103646	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2			V	0.4 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103647	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103648	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103649	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103650	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103651	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103652	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103654	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103655	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103656	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103657	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103658	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103659	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103660	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103661	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103662	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103663	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055 U				0.055 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103664	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.55 U				0.55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103666	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.55 U				0.55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103667	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.3	2.2 U				2.2 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103668	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1.1 U				1.1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103669	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1.1 U				1.1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103670	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1.1 U				1.1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103671	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1.1 U				1.1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103672	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1.1 U				1.1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103673	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1.1 U				1.1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103674	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1.1 U				1.1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103676	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.18	1.1 U				1.1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103677	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U				1.1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103678	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	2.2	8.7 U				8.7 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103680	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8151A	DINoseb	88-85-7	0.68	2.2 U				2.2 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103682	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103685	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103687	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103692	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103695	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103697	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.57 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103699	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103702	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103706	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103709	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103713	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103714	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103722	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103723	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103726	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103730	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			433388.208								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34103782	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103783	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103787	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103790	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103794	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103798	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103802	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103805	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103808	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103810	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103813	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103817	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103821	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103824	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103826	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103833	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103834	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103837	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103842	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1				1.7 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103846	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103849	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103852	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103857	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103860	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				14 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103863	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103865	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103867	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103868	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103869	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103870	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103871	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103872	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103873	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103874	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103875	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103876	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103878	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103879	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103880	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103881	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103882	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103883	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103884	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103885	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-ACETYLAMINOFUORENE	53-96-3	1.1	110 U				110 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103886	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103887	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103890	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U				22 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103891	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103892	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103893	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103894	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103895	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103896	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.9	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103897	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U				22 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103898	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.2	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103899	LFW 76																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34103915	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.3	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103916	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103917	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103918	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103919	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103920	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103921	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHLORO BENZILATE	510-15-6	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103922	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103923	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIALATE	2303-16-4	2.2	22 U				22 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103924	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103925	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103926	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103927	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U				22 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103928	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103929	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103930	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103931	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103932	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103933	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103934	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U				110 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103935	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103936	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103937	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103938	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103939	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103940	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103941	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U				110 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103942	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103943	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103944	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103945	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.5	22 U				22 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103946	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U				110 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103947	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U				22 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103948	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103949	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103950	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103951	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103952	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103953	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103954	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103956	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103957	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103958	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103959	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE-DIPHENYLAMINE	NNDPDP	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103960	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103961	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103962	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103963	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103964	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103965	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103966	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103967	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103968	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103969	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORO BENZENE	608-93-5	1.1	11 U				11 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103970	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	55 U				55 ug/L			433388.208	3683284.27			219.4	157.9	142.9 ft	1	
34103971	LFW 76	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5																	

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34087687	MCB025C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.7 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34087693	MCB025C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34087695	MCB025C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				33 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34087749	MCB029C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430672.966	3683462.36			222.6	137.6	127.6 ft	1	
34087751	MCB029C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430672.966	3683462.36			222.6	137.6	127.6 ft	1	
34087752	MCB029C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.15 ug/L			430672.966	3683462.36			222.6	137.6	127.6 ft	1	
34087755	MCB029C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430672.966	3683462.36			222.6	137.6	127.6 ft	1	
34087757	MCB029C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430672.966	3683462.36			222.6	137.6	127.6 ft	1	
34087758	MCB029C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.9 ug/L			430672.966	3683462.36			222.6	137.6	127.6 ft	1	
34087729	MCB030B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431171.411	3683811.59			279	89	79 ft	1	
34087731	MCB030B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431171.411	3683811.59			279	89	79 ft	1	
34087732	MCB030B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431171.411	3683811.59			279	89	79 ft	1	
34087735	MCB030B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431171.411	3683811.59			279	89	79 ft	1	
34087737	MCB030B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431171.411	3683811.59			279	89	79 ft	1	
34087738	MCB030B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.7 ug/L			431171.411	3683811.59			279	89	79 ft	1	
34087739	MCB030C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431173.307	3683813.8			279.7	139.7	129.7 ft	1	
34087741	MCB030C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431173.307	3683813.8			279.7	139.7	129.7 ft	1	
34087742	MCB030C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431173.307	3683813.8			279.7	139.7	129.7 ft	1	
34087745	MCB030C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431173.307	3683813.8			279.7	139.7	129.7 ft	1	
34087747	MCB030C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431173.307	3683813.8			279.7	139.7	129.7 ft	1	
34087748	MCB030C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.64 ug/L			431173.307	3683813.8			279.7	139.7	129.7 ft	1	
34087719	MCB031B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430918.201	3683123.4			223.3	83.3	73.3 ft	1	
34087721	MCB031B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430918.201	3683123.4			223.3	83.3	73.3 ft	1	
34087722	MCB031B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430918.201	3683123.4			223.3	83.3	73.3 ft	1	
34087725	MCB031B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430918.201	3683123.4			223.3	83.3	73.3 ft	1	
34087727	MCB031B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430918.201	3683123.4			223.3	83.3	73.3 ft	1	
34087728	MCB031B	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430918.201	3683123.4			223.3	83.3	73.3 ft	1	
34087759	MCB031C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430921.513	3683121.85			223.6	138.6	128.6 ft	1	
34087761	MCB031C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430921.513	3683121.85			223.6	138.6	128.6 ft	1	
34087762	MCB031C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430921.513	3683121.85			223.6	138.6	128.6 ft	1	
34087765	MCB031C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430921.513	3683121.85			223.6	138.6	128.6 ft	1	
34087767	MCB031C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430921.513	3683121.85			223.6	138.6	128.6 ft	1	
34087768	MCB031C	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430921.513	3683121.85			223.6	138.6	128.6 ft	1	
34085628	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.3 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34085630	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34085629	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095575	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095576	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095577	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095578	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095581	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U			18	2 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095582	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095583	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095584	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095585	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3.7 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095590	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				27 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095593	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34095594	MOX 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				54 ug/L			431426.867	3688086.79			348.9	216.1	211.1 ft	1	
34085613	MOX 8	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	4.01 ug/L			431254.268	3688023.99			353.78	215.78	210.78 ft	1	
34085615	MOX 8	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431254.268	3688023.99			353.78	215.78	210.78 ft	1	
34085614	MOX 8	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.866 ug/L			431254.268	3688023.99			353.78	215.78	210.78 ft	1	
34095351	MOX 8	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431254.268	3688023.99			353.78	215.78	210.78 ft	1	
34095352	MOX 8	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431254.268	3688023.99			353.78	215.78	210.78 ft	1	
34095353	MOX 8	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431254.268	3688023.99			353.78	215.78	210.78 ft	1	
34095354	MOX 8	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431254.268	3688023.9							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34115406	MSB 1B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6.5	50 U				50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34115407	MSB 1B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	50 U				50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34115408	MSB 1B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	4	100 U				100 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34115409	MSB 1B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50				65 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34115414	MSB 1B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	9	50				690 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34115417	MSB 1B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	4	50 U				50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34115418	MSB 1B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	130	500				6200 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34085625	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				48.7 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34085627	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.725 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34085626	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.12 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095561	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7	100 U				100 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095562	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	10	100 U				100 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095563	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7	100 U				100 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095564	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	8	100 U				100 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095566	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	ACETONE	67-64-1	34	200 J			V;21	170 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095567	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	13	100 U				100 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095568	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	100 U				100 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095569	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	8	200 U				200 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095570	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	9	100 J			21	23 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095558	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	180	1000				9500 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095574	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	8	100 U				100 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34095560	MSB 1C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	250	1000				4400 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34085619	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.41 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34085621	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34085620	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.68 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095253	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095254	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095255	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095256	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095257	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095258	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095259	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095265	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095266	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095267	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095268	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095271	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21;18	0.51 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095272	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095273	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095274	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095275	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.21 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095280	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.8 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095283	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34095284	MSB 4DR	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.6 ug/L			431336.455	3687935.52			352.97	216.97	206.97 ft	1	
34085610	MSB 5B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				29.5 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34085612	MSB 5B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34085611	MSB 5B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.47 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34095372	MSB 5B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34095373	MSB 5B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34095374	MSB 5B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34095375	MSB 5B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34095377	MSB 5B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5			V	5.1 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34095378	MSB 5B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34095379	MSB 5B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34095380	MSB 5B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U															

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34087934	MSB 5C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				210 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34087937	MSB 5C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34087938	MSB 5C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				880 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34083985	MSB 5C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3				11 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34085643	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				118 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34085588	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.4 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34085644	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.89 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115384	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3.5	50 U				50 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115385	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	5	50 U				50 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115386	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	3.5	50 U				50 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115387	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	4	50 U				50 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115389	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	17	100 J			V;21	67 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115390	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6.5	50 U				50 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115391	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	7.5	50 U				50 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115392	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	4	100 U				100 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115393	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50 J			21	44 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115396	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	9	50				66 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115398	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	4	50 U				50 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34115383	MSB 6B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	130	500				4900 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34083965	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.12 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34083967	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34083966	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.673 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087903	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087904	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087905	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087906	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.16 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087908	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.4 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087909	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087910	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087911	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087912	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087915	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				22 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087917	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34087918	MSB 6C	MONITORING WELL	REG	2/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.3 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34085616	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				41.6 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34085618	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				10.7 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34085617	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.23 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095387	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095388	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095389	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095390	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095393	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21;18	1.9 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095394	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095395	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095396	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095397	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.46 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095452	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				47 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095455	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34095456	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				25 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34093278	MSB 7B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3				9.6 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34085622	MSB 7C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.56 ug/L			431191.861	3687311.41			342.1	200.1	195.4 ft	1	
34085624	MSB 7C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431191.861	3687311.41			342.1	200.1	195.4 ft	1	
34085623	MSB 7C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.906 ug/L			431191.861	3687311.41			342.1	200.1	195.4 ft	1	
34095459	MSB 7C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431191.861	3687311.41			342.1	200.1	195.4 ft	1	
34095461	MSB 7C	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431191.861	3687311.41			342.1	200.1	195.4 ft	1	
34095465	MSB 7C	MONITORING WELL	REG	3/18/2014																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34115348	MSB 8B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				5.1 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34115350	MSB 8B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	2.9 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34115351	MSB 8B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34115352	MSB 8B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U			1 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34115353	MSB 8B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34115354	MSB 8B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.7 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34115342	MSB 8B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				76 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34115358	MSB 8B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34115344	MSB 8B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				75 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34083922	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				51.5 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34083924	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34083923	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	1.84 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34092985	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U			1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34092986	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U			1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34092987	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1	U			1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34092988	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				2.6 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34092991	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	J		21	1.4 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34092992	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34092993	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U			1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34092994	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34092995	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	J		21	0.31 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34093000	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				52 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34093003	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34093004	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				26 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34093283	MSB 8C	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3				17 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34083944	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	12.5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34083943	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34083942	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	U			5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092794	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5	U			2.5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092795	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5	U			2.5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092796	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5	U			2.5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092797	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5	U			2.5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092800	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5	J		21	4.8 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092801	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5	U			2.5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092802	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5	U			2.5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092803	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5	U			5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092804	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				22 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092809	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				310 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092812	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5	J		21	0.31 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34092813	MSB 10A	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				570 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34085589	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				924 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34085591	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	1.14 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34085590	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				9.3 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115067	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1	U			1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115068	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1	U			1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115069	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1	U			1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115070	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1	U			1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115071	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1	U			1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115072	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1	U			1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115073	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1	U			1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115077	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U			1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115080	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U			1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115083	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1	U			1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115084	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34115090	MSB 10C	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				8.5 ug/L			431164.93								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34092714	MSB 11A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.75	5 U				5 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34092715	MSB 11A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34092716	MSB 11A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5 J			21	2.1 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34092721	MSB 11A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	9	50				300 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34092724	MSB 11A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34092725	MSB 11A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				1600 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34083945	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.24 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34083947	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				14.4 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34083946	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092726	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092727	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092728	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092729	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092732	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50 J			21	30 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092733	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092734	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	3.8	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092735	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092736	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092741	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				420 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092744	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092745	MSB 11C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				3600 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft	1	
34092666	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092667	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092668	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092669	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092672	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50 J			21	23 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092673	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092674	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	3.8	25 U				25 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092675	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092676	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				35 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092681	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				46 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092684	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092685	MSB 12A	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				6500 ug/L			430994.334	3687806.37			347.1	122.1	117.1 ft	1	
34092686	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3.5	50 U				50 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092687	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	5	50 U				50 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092688	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	3.5	50 U				50 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092689	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	4	50 U				50 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092692	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	ACETONE	67-64-1	17	100 J			21	37 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092693	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6.5	50 U				50 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092694	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	7.5	50 U				50 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092695	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	4	100 U				100 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092696	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50 J			21	23 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092701	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	90	500				4500 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092704	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	4	50 U				50 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092705	MSB 12B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	130	500				12000 ug/L			431000.207	3687798.89			347.7	162.4	157.4 ft	1	
34092902	MSB 12TA	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430994.612	3687800.51			347.4	-102.6	-112.6 ft	1	
34092903	MSB 12TA	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430994.612	3687800.51			347.4	-102.6	-112.6 ft	1	
34092904	MSB 12TA	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430994.612	3687800.51			347.4	-102.6	-112.6 ft	1	
34092905	MSB 12TA	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430994.612	3687800.51			347.4	-102.6	-112.6 ft	1	
34092907	MSB 12TA	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430994.612	3687800.51			347.4	-102.6	-112.6 ft	1	
34092908	MSB 12TA	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430994.612	3687800.51			347.4	-102.6	-112.6 ft	1	
34092909	MSB 12TA	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			430994.612	3687800.51			347.4	-102.6	-112.6 ft	1	
34092910	MSB 12TA	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430994.612	3687800.51			347.4	-102.6	-112.6 ft	1	
34092911	MSB 12TA	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430994.612	3687800.51			347.4	-102.6	-112.6 ft	1	
34092914	MSB 12TA	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U															

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34083920	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.59 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093005	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093006	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093007	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093008	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 J			21	2.9 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093011	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50 U				50 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093012	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093013	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	3.8	25 U				25 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093014	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093015	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				41 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093020	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	45	250				4300 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093023	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34093024	MSB 13A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				6600 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34083925	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34083927	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34083926	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093067	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093069	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093073	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093075	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093080	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.4 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093085	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093086	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093091	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093092	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093103	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.5 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093107	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34093110	MSB 13CC	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.58 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34085637	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	12.4 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34085639	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.08 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34085638	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115359	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115360	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115361	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115362	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U				10 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115365	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 J			V;21	15 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115366	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115367	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	1.5	10 U				10 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115368	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115369	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10 J			21	5 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115374	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	18	100				2000 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115377	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34115378	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				1300 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34093205	MSB 14A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34085631	MSB 14B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				22.6 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34085633	MSB 14B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				5.18 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34085632	MSB 14B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.24 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34115323	MSB 14B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34115324	MSB 14B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34115325	MSB 14B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34115326	MSB 14B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34115328	MSB 14B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				3.9 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34115329	MSB 14B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34115330	MSB 14B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34115331	MSB 14B	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft</		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34093040	MSB 15A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	45	250				3200 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34093043	MSB 15A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34093044	MSB 15A	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				4800 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34088339	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				150 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34088341	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34088340	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.44 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115252	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115253	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115254	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115255	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115257	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5				8.5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115258	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115259	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115260	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115261	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J			21	2.2 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115264	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				35 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115266	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34115251	MSB 15AA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				630 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34101076	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.67 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34101078	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34101077	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119520	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119521	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119522	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119523	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.51 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119526	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				3.4 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119527	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.14 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119528	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119529	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119530	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.12 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119535	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				210 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119538	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34119539	MSB 16A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				75 ug/L			431194.467	3688475.91			365.5	166.8	161.8 ft	1	
34092834	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34092835	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34092836	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34092837	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34092840	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34092841	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34092842	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34092843	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34092844	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J			21	0.32 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34092849	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				28 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34092852	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34092853	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				200 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34093273	MSB 17B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430818.97	3687577.92			357.2	190.8	185.8 ft	1	
34093045	MSB 17BB	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft	1	
34093046	MSB 17BB	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	10	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft	1	
34093047	MSB 17BB	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft	1	
34093048	MSB 17BB	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	8	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft	1	
34093051	MSB 17BB	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	ACETONE	67-64-1	34	200 J			21	40 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft	1	
34093052	MSB 17BB	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	13	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft	1	
34093053	MSB 17BB	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	15	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft	1	
34093054	MSB 17BB	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	8	200 U				200 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft	1	
34093055	MSB 17BB	MONITORING WELL	REG	3/17/2014	GRWATER	EPA8260B	CIS-1,2-DICHL																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34092651	MSB 18B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431078.87	3687159.4			340	198.5	193.5 ft	1	
34092652	MSB 18B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431078.87	3687159.4			340	198.5	193.5 ft	1	
34092653	MSB 18B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.19 ug/L			431078.87	3687159.4			340	198.5	193.5 ft	1	
34092655	MSB 18B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.91 ug/L			431078.87	3687159.4			340	198.5	193.5 ft	1	
34092656	MSB 18B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431078.87	3687159.4			340	198.5	193.5 ft	1	
34092657	MSB 18B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431078.87	3687159.4			340	198.5	193.5 ft	1	
34092658	MSB 18B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431078.87	3687159.4			340	198.5	193.5 ft	1	
34092659	MSB 18B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431078.87	3687159.4			340	198.5	193.5 ft	1	
34092662	MSB 18B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.7 ug/L			431078.87	3687159.4			340	198.5	193.5 ft	1	
34092664	MSB 18B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431078.87	3687159.4			340	198.5	193.5 ft	1	
34092665	MSB 18B	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.85 ug/L			431078.87	3687159.4			340	198.5	193.5 ft	1	
34115145	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34115147	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34115151	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34115154	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34115158	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.54 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34115163	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34115166	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34115169	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34115171	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34115181	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34115187	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34115190	MSB 19B	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432162.93	3688165.3			298.5	147.7	142.7 ft	1	
34092856	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34092859	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34092861	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34092863	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34092870	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.61 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34092872	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34092876	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34092879	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34092883	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.11 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34092891	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.56 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34092898	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34092900	MSB 19C	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.1 ug/L			432166.09	3688164.89			298.7	218.7	198.7 ft	1	
34115272	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34115273	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34115274	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34115275	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34115277	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.2 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34115278	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34115279	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34115280	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34115281	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.2 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34115284	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34115286	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34115271	MSB 20A	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				90 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34092814	MSB 21B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34092815	MSB 21B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34092816	MSB 21B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34092817	MSB 21B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34092820	MSB 21B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			21	3.6 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34092821	MSB 21B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34092822	MSB 21B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34092823	MSB 21B	MONITORING WELL	REG	3/12/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			4								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34115211	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34115212	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34115213	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34115214	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 J			21	1.5 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34115217	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 J			V;21	9.7 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34115218	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34115219	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.75	5 U				5 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34115220	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 J			21	7.4 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34115221	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50				290 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34115226	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				160 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34115229	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34115230	MSB 23BR	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				38 ug/L			431154.592	3688691.2			370.7	177.7	172.7 ft	1	
34119334	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34119335	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 J			21	0.8 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34119336	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34119337	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34119339	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.2 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34119340	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.14 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34119341	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34119342	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34119343	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.93 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34119331	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				49 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34119347	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34119333	MSB 23R	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				46 ug/L			431163.566	3688690.27			370.1	229.85	219.85 ft	1	
34115191	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34115192	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34115193	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34115194	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.7 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34115197	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.7 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34115198	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34115199	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34115200	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.95 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34115201	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34115206	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				270 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34115209	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1				2.2 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34115210	MSB 23TA	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				51 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34119072	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119073	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119074	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119075	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.24 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119078	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.2 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119079	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119080	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119081	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.15 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119082	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				32 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119087	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				40 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119090	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119091	MSB 23TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				370 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34119092	MSB 23TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431110.56	3688627.59			371.01	-106.52	-116.78 ft	1	
34119093	MSB 23TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431110.56	3688627.59			371.01	-106.52	-116.78 ft	1	
34119094	MSB 23TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431110.56	3688627.59			371.01	-106.52	-116.78 ft	1	
34119095	MSB 23TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431110.56	3688627.59			371.01	-106.52	-116.78 ft	1	
34119097	MSB 23TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.3 ug/L			431110.56	3688627.59			371.01	-106.52	-116.78 ft	1	
34119098	MSB 23TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431110.56	3688627.59			371.01	-106.52	-116.78 ft	1	
34119099	MSB 23TB3	ML MONITOR WELL	REG	3/																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34115322	MSB 23TR	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34115292	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34115293	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34115294	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34115295	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34115297	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			21	2.9 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34115298	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 J			21	0.69 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34115299	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34115300	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34115301	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				2.6 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34115304	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				57 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34115306	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34115291	MSB 24	MONITORING WELL	REG	3/19/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				100 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34119373	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119374	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119375	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119376	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119378	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119379	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.25 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119380	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119381	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119382	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.15 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119385	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				9.8 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119387	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119372	MSB 25A	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.63	2.5				97 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34119480	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34119481	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34119482	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34119483	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U				10 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34119485	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 U				20 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34119486	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34119487	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	1.5	10 U				10 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34119488	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34119489	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				17 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34119492	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				57 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34119494	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34119499	MSB 26B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				4600 ug/L			431018.532	3688706.98			360.4	136.6	131.8 ft	1	
34091016	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34091017	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34091018	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34091019	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34091021	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34091022	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34091023	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34091024	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34091025	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34091028	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34091030	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34091031	MSB 27	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.91 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34119460	MSB 27B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34119461	MSB 27B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34119462	MSB 27B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34119463	MSB 27B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34119466	MSB 27B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.7 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34119467	MSB 27B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			43								

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34091046	MSB 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34091047	MSB 28	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.31 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34120796	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34120797	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34120798	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34120799	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34120802	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50 U				50 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34120803	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34120804	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34120805	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34120806	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				58 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34120811	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34120814	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34120815	MSB 28A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				7600 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34037484	MSB 29A	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34037487	MSB 29A	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34037489	MSB 29A	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34037493	MSB 29A	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34037495	MSB 29A	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34037502	MSB 29A	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34037504	MSB 29A	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34037508	MSB 29A	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34037517	MSB 29A	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34037521	MSB 29A	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34037526	MSB 29A	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34037891	MSB 29B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431099.23	3689772.96			362.7	151.7	145.1 ft	1	
34037892	MSB 29B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431099.23	3689772.96			362.7	151.7	145.1 ft	1	
34037893	MSB 29B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431099.23	3689772.96			362.7	151.7	145.1 ft	1	
34037894	MSB 29B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431099.23	3689772.96			362.7	151.7	145.1 ft	1	
34037895	MSB 29B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431099.23	3689772.96			362.7	151.7	145.1 ft	1	
34037897	MSB 29B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431099.23	3689772.96			362.7	151.7	145.1 ft	1	
34037898	MSB 29B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431099.23	3689772.96			362.7	151.7	145.1 ft	1	
34037899	MSB 29B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431099.23	3689772.96			362.7	151.7	145.1 ft	1	
34037902	MSB 29B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431099.23	3689772.96			362.7	151.7	145.1 ft	1	
34037904	MSB 29B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431099.23	3689772.96			362.7	151.7	145.1 ft	1	
34037905	MSB 29B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431099.23	3689772.96			362.7	151.7	145.1 ft	1	
34037694	MSB 29C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431097.31	3689769.95			362.7	179.7	174.1 ft	1	
34037697	MSB 29C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431097.31	3689769.95			362.7	179.7	174.1 ft	1	
34037699	MSB 29C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431097.31	3689769.95			362.7	179.7	174.1 ft	1	
34037703	MSB 29C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431097.31	3689769.95			362.7	179.7	174.1 ft	1	
34037705	MSB 29C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431097.31	3689769.95			362.7	179.7	174.1 ft	1	
34037712	MSB 29C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431097.31	3689769.95			362.7	179.7	174.1 ft	1	
34037714	MSB 29C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431097.31	3689769.95			362.7	179.7	174.1 ft	1	
34037717	MSB 29C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431097.31	3689769.95			362.7	179.7	174.1 ft	1	
34037725	MSB 29C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431097.31	3689769.95			362.7	179.7	174.1 ft	1	
34037731	MSB 29C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431097.31	3689769.95			362.7	179.7	174.1 ft	1	
34037735	MSB 29C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431097.31	3689769.95			362.7	179.7	174.1 ft	1	
34037951	MSB 29D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34037952	MSB 29D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34037953	MSB 29D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34037954	MSB 29D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34037955	MSB 29D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34037957	MSB 29D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34037958	MSB 29D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34037959	MSB 29D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431100.82	3689775.63			362.6				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34089082	MSB 30AA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34089083	MSB 30AA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 ug/L				1 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34089085	MSB 30AA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34089086	MSB 30AA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34089087	MSB 30AA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34089088	MSB 30AA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34089089	MSB 30AA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34089092	MSB 30AA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34089094	MSB 30AA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34089095	MSB 30AA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34089096	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089097	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089098	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089099	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089101	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089102	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089103	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089104	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089105	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089108	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089110	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089111	MSB 30B	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34089064	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34089065	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34089066	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34089067	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34089069	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.88 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34089070	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34089071	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34089072	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34089073	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34089076	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34089078	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34089079	MSB 30CC	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.36 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34120858	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120861	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120863	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120866	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120871	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.9 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120876	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120877	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120881	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120884	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120894	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120900	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120903	MSB 31A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34120776	MSB 31B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34120777	MSB 31B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34120778	MSB 31B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34120779	MSB 31B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34120782	MSB 31B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.4 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34120783	MSB 31B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34120784	MSB 31B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34120785	MSB 31B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34120786	MSB 31B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.11 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34120791	MSB 31																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34120716	MSB 31C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34120717	MSB 31C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34120718	MSB 31C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.12 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34120723	MSB 31C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	9	50				180 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34120726	MSB 31C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34120727	MSB 31C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.8 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34120836	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34120837	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34120838	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34120839	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34120842	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			21	2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34120843	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34120844	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34120845	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34120846	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J			21	0.78 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34120851	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				350 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34120854	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34120855	MSB 31CC	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				340 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34089048	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34089049	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34089050	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34089051	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34089053	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34089054	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34089055	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34089056	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34089057	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34089060	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34089062	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34089063	MSB 32	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34091048	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34091049	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34091050	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34091051	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34091053	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.78 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34091054	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34091055	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34091056	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34091057	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34091060	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.81 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34091062	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34091063	MSB 33A	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.2 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34120684	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120685	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120686	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120687	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120689	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.3 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120690	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120691	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120692	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120693	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.29 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120696	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.2 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120698	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120699	MSB 33B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5.5 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34120728	MSB 33C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432903.53	3687568.26							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34120823	MSB 34A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34120824	MSB 34A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34120825	MSB 34A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34120826	MSB 34A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				8.1 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34120831	MSB 34A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				9.7 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34120834	MSB 34A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34120835	MSB 34A	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				750 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34120668	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34120669	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34120670	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34120671	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34120673	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.2 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34120674	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34120675	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34120676	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34120677	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.25 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34120680	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.92 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34120682	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34120683	MSB 34TA	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.1 ug/L			431364.29	3689056.28			381.8	-91.9	-101.9 ft	1	
34119556	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119557	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119558	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119559	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119561	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				3.3 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119562	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119563	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119564	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119565	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.85 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119568	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.4 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119570	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119571	MSB 34TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				16 ug/L			431329.406	3689036.18			381.08	26.08	15.86 ft	1	
34119540	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34119541	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34119542	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34119543	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34119545	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.6 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34119546	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34119547	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34119548	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34119549	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.59 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34119552	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.8 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34119554	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34119555	MSB 34TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5.5 ug/L			431329.406	3689036.18			381.08	-34.61	-44.83 ft	1	
34120652	MSB 35B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34120653	MSB 35B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34120654	MSB 35B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34120655	MSB 35B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34120657	MSB 35B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34120658	MSB 35B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34120659	MSB 35B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34120660	MSB 35B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34120661	MSB 35B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34120664	MSB 35B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34120666	MSB 35B	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34120667	MSB 35B	MONITORING WELL	REG	3/26/2014																					

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34114866	MSB 36C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.3 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34114867	MSB 36C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34114868	MSB 36C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34114869	MSB 36C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34114870	MSB 36C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34114873	MSB 36C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.9 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34114875	MSB 36C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34114876	MSB 36C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9.3 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34119244	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34119245	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34119246	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34119247	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34119249	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				3 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34119250	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34119251	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34119252	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34119253	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34119256	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34119258	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34119259	MSB 36TA	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34114805	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34114806	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34114807	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34114808	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34114810	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.4 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34114811	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.6 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34114812	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34114813	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34114814	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34114817	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				18 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34114819	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34114820	MSB 37B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				11 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34120496	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34120497	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34120498	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34120499	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34120501	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.3 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34120502	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34120503	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34120504	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34120505	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.13 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34120508	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.8 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34120510	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34120511	MSB 37C	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.8 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34114785	MSB 37TA	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34114786	MSB 37TA	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34114787	MSB 37TA	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34114788	MSB 37TA	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.37 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34114791	MSB 37TA	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	2.5 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34114792	MSB 37TA	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34114793	MSB 37TA	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34114794	MSB 37TA	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.5 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34114795	MSB 37TA	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				230 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34114800	MSB 37TA	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				31 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34114803	MSB 37TA	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431518.34	3689317.48			380.1				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34119056	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119057	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119058	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119059	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119061	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119062	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119063	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119064	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119065	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.55 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119068	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				18 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119070	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119071	MSB 38TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.5 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34119040	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34119041	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34119042	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34119043	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34119045	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	2 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34119046	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34119047	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34119048	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34119049	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.11 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34119052	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.31 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34119054	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34119055	MSB 38TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.5 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34091328	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34091329	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34091330	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34091331	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34091333	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.84 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34091334	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34091335	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34091336	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34091337	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34091340	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34091342	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34091343	MSB 39TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34089112	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089113	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089114	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089115	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089117	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089118	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089119	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089120	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089121	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089124	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089126	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089127	MSB 40A	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34089128	MSB 40C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34089129	MSB 40C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34089130	MSB 40C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34089131	MSB 40C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34089133	MSB 40C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34089134	MSB 40C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34089135	MSB 40C	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			432101.82	3686876.51	</						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34091079	MSB 41B	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.2 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34089144	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34089145	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34089146	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34089147	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34089149	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34089150	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34089151	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34089152	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34089153	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34089156	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.41 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34089158	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34089159	MSB 41TA	MONITORING WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.55 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34118988	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34118989	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34118990	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34118991	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34118993	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	2.1 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34118994	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34118995	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34118996	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34118997	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.2 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34119000	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.4 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34119002	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34119003	MSB 41TB1	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.8 ug/L			432575.238	3688898.9			320.64	8.44	-1.84 ft	1	
34118744	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34118747	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34118749	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34118751	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34118758	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.93 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34118760	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34118764	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34118767	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34118771	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34118780	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.22 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34118786	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34118789	MSB 41TB3	ML MONITOR WELL	REG	3/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432575.238	3688898.9			320.64	-37.18	-47.46 ft	1	
34091312	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091313	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091314	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091315	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091317	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.36 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091318	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091319	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091320	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091321	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.13 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091324	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.47 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091326	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091327	MSB 42B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34091296	MSB 42C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft	1	
34091297	MSB 42C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft	1	
34091298	MSB 42C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft	1	
34091299	MSB 42C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft	1	
34091301	MSB 42C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.37 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft	1	
34091302	MSB 42C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431680.1								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34091014	MSB 42TA	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft	1	
34091015	MSB 42TA	MONITORING WELL	REG	3/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.7 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft	1	
34119348	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119349	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119350	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119351	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119354	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 J			21	14 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119355	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119356	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119357	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119358	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				22 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119363	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				100 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119366	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119367	MSB 42TB1	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				1400 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft	1	
34119308	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34119309	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34119310	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34119311	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34119314	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.1 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34119315	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34119316	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34119317	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34119318	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3.3 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34119323	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				54 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34119326	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34119327	MSB 42TB3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				280 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft	1	
34091512	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J			21	14 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091513	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	0.22	2				10 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091514	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091517	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				82 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091515	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				13 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091518	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.81 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091516	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	14 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091519	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.076 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091520	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091521	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091522	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091523	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091525	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091526	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091527	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091528	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091529	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091532	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091534	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34091535	MSB 43A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34119390	MSB 43B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				47 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34119391	MSB 43B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	0.22	2				17 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34119396	MSB 43B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10				77 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34119398	MSB 43B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				31 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34119402	MSB 43B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				5.7 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34119404	MSB 43B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				39 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34119407	MSB 43B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				160 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34119411	MSB 43B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.11 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34119412	MSB 43B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430637.76	3689420.21			355.5	175.5	16		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34091398	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.68 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091396	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	15 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091399	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.073 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091401	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091405	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091408	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091411	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091416	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.97 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091419	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091423	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091426	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091428	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091437	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091443	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091445	MSB 43D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34091448	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091449	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091450	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091451	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091453	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.48 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091454	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091455	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091456	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091457	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091460	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091462	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091463	MSB 43TA	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34091376	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091377	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091378	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091379	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091381	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091382	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091383	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091384	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091385	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091388	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091390	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091391	MSB 45B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34091360	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34091361	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34091362	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34091363	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34091365	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34091366	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34091367	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34091368	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34091369	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34091372	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34091374	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34091375	MSB 46A	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34037872	MSB 47B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34037873	MSB 47B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34037874	MSB 47B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34037875	MSB 47B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34037876	MSB 47B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE</																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34037765	MSB 47BB	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431407.06	3689876.59			366.3	120.3	115.6 ft	1	
34037766	MSB 47BB	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.5 ug/L			431407.06	3689876.59			366.3	120.3	115.6 ft	1	
34046807	MSB 47C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34046808	MSB 47C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34046809	MSB 47C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34046810	MSB 47C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34046811	MSB 47C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34046814	MSB 47C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34046815	MSB 47C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34046816	MSB 47C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				6.3 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34046821	MSB 47C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				2.6 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34046824	MSB 47C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34046825	MSB 47C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				470 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34037587	MSB 47TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34037588	MSB 47TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34037589	MSB 47TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34037590	MSB 47TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34037591	MSB 47TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34037593	MSB 47TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34037594	MSB 47TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34037595	MSB 47TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.74 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34037598	MSB 47TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34037600	MSB 47TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34037601	MSB 47TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.3 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34115231	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037936	MSB 48A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037937	MSB 48A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34115232	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037938	MSB 48A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34115233	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34115234	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037939	MSB 48A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037940	MSB 48A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34115236	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.47 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34115237	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037942	MSB 48A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34115238	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34115239	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037943	MSB 48A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34115240	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037944	MSB 48A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34115243	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037947	MSB 48A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34115245	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037949	MSB 48A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037950	MSB 48A	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34115246	MSB 48A	MONITORING WELL	REG	3/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34037527	MSB 48B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34037528	MSB 48B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34037529	MSB 48B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34037530	MSB 48B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34037531	MSB 48B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34037533	MSB 48B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34037534	MSB 48B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34037535	MSB 48B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L											

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34037574	MSB 48TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34037575	MSB 48TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34037576	MSB 48TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34037578	MSB 48TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34037579	MSB 48TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34037580	MSB 48TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34037583	MSB 48TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34037585	MSB 48TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34037586	MSB 48TA	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34119020	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34119021	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34119022	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34119023	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34119026	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34119027	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34119028	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34119029	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34119030	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34119035	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				18 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34119038	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34119039	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				84 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34111450	MSB 49A	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34118790	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34118791	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34118792	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34118793	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				2.3 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34118796	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34118797	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34118798	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34118799	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34118800	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.7 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34118805	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				54 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34118808	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34118809	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				47 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34111456	MSB 49B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3				8.1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34119262	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34119263	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34119267	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34119271	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34119275	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.71 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34119279	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34119283	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34119284	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34119289	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34119296	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34119302	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34119306	MSB 49D	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34091264	MSB 51B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34091265	MSB 51B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34091266	MSB 51B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34091267	MSB 51B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34091269	MSB 51B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.67 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34091270	MSB 51B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34091271	MSB 51B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34091272	MSB 51B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34091273	MSB 51B																								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34119428	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119429	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119430	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119431	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119433	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.3 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119434	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119435	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119436	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119437	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.23 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119440	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				10 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119442	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119443	MSB 52TA3	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34119228	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34119229	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34119230	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34119231	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34119233	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				3.5 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34119234	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34119235	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34119236	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34119237	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.11 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34119240	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.3 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34119242	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34119243	MSB 52TA5	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6.2 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft	1	
34037602	MSB 53B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft	1	
34037603	MSB 53B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft	1	
34037604	MSB 53B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft	1	
34037605	MSB 53B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft	1	
34037606	MSB 53B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft	1	
34037608	MSB 53B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft	1	
34037609	MSB 53B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft	1	
34037610	MSB 53B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft	1	
34037613	MSB 53B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft	1	
34037615	MSB 53B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft	1	
34037616	MSB 53B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft	1	
34037617	MSB 53C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft	1	
34037618	MSB 53C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft	1	
34037619	MSB 53C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft	1	
34037620	MSB 53C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft	1	
34037621	MSB 53C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft	1	
34037623	MSB 53C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft	1	
34037624	MSB 53C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft	1	
34037625	MSB 53C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft	1	
34037628	MSB 53C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.24 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft	1	
34037630	MSB 53C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft	1	
34037631	MSB 53C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.36 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft	1	
34037542	MSB 55B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431110.06	3690166.45			366.7	152.7	148 ft	1	
34037543	MSB 55B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431110.06	3690166.45			366.7	152.7	148 ft	1	
34037544	MSB 55B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431110.06	3690166.45			366.7	152.7	148 ft	1	
34037545	MSB 55B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431110.06	3690166.45			366.7	152.7	148 ft	1	
34037546	MSB 55B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U				1 ug/L			431110.06	3690166.45			366.7	152.7	148 ft	1	
34037548	MSB 55B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431110.06	3690166.45			366.7	152.7	148 ft	1	
34037549	MSB 55B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431110.06	3690166.45			366.7	152.7	148 ft	1	
34037550	MSB 55B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431110.06	3690166.45			366.7	152.7	148 ft	1	
34037553	MSB 55B	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			4								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34037815	MSB 55HC	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34037816	MSB 55HC	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34037818	MSB 55HC	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34037819	MSB 55HC	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34037820	MSB 55HC	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34037823	MSB 55HC	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34037825	MSB 55HC	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34037826	MSB 55HC	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34037767	MSB 55TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34037768	MSB 55TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34037769	MSB 55TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34037770	MSB 55TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34037771	MSB 55TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34037773	MSB 55TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34037774	MSB 55TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34037775	MSB 55TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34037778	MSB 55TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34037780	MSB 55TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34037781	MSB 55TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34091248	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34091249	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34091250	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34091251	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34091253	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.74 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34091254	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34091255	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34091256	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34091257	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34091260	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34091262	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34091263	MSB 60D	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34101073	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				33.4 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34101075	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.515 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34101074	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.85 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114929	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114930	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114931	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114932	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U				10 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114935	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 J			V;21	16 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114936	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114937	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U				10 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114938	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114939	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				33 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114944	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	18	100				2300 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114947	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34114948	MSB 62B	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				3500 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34101064	MSB 62C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.71 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34101066	MSB 62C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.689 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34101065	MSB 62C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.8 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34114897	MSB 62C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34114898	MSB 62C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34114899	MSB 62C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34114900	MSB 62C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34114902	MSB 62C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	3.3 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34114903	MSB 62C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34114904	MSB 62C	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B																			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34114921	MSB 62D	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34114922	MSB 62D	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.13 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34114925	MSB 62D	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.8 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34114927	MSB 62D	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34114928	MSB 62D	MONITORING WELL	REG	3/31/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.68 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34088333	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				53.4 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34088335	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				7.25 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34088334	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.97 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119108	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119109	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119110	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.6 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119111	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				11 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119114	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	2.3 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119115	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119116	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119117	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119118	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.54 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119123	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				44 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119126	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34119127	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				19 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34111452	MSB 64C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3				41 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34046879	MSB 67B	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34046880	MSB 67B	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34046881	MSB 67B	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34046882	MSB 67B	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34046883	MSB 67B	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34046885	MSB 67B	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34046886	MSB 67B	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34046887	MSB 67B	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34046890	MSB 67B	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34046892	MSB 67B	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34046893	MSB 67B	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34046864	MSB 67C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34046865	MSB 67C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34046866	MSB 67C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34046867	MSB 67C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34046868	MSB 67C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34046870	MSB 67C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34046871	MSB 67C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34046872	MSB 67C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34046875	MSB 67C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34046877	MSB 67C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34046878	MSB 67C	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.4 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34047015	MSB 68B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34047016	MSB 68B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34047017	MSB 68B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34047018	MSB 68B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34047019	MSB 68B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34047022	MSB 68B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34047023	MSB 68B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34047024	MSB 68B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.2 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34047029	MSB 68B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				11 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34047032	MSB 68B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34047033	MSB 68B	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				340 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34046977	MSB 68C	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			431472.7	3689822.91							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34037973	MSB 69B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34037974	MSB 69B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34037977	MSB 69B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34037979	MSB 69B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34037980	MSB 69B	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34037981	MSB 69C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34037982	MSB 69C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34037983	MSB 69C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34037984	MSB 69C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34037985	MSB 69C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34037987	MSB 69C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34037988	MSB 69C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34037989	MSB 69C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34037992	MSB 69C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34037994	MSB 69C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34037995	MSB 69C	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.25 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34046894	MSB 69TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34046895	MSB 69TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34046896	MSB 69TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34046897	MSB 69TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34046898	MSB 69TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34046900	MSB 69TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34046901	MSB 69TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34046902	MSB 69TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34046905	MSB 69TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34046907	MSB 69TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34046908	MSB 69TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.66 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34092488	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34092491	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34092492	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34092496	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34092501	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34092506	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34092509	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34092512	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34092514	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34092523	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34092529	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34092532	MSB 71B	MONITORING WELL	REG	3/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34037647	MSB 77B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft	1	
34037648	MSB 77B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft	1	
34037649	MSB 77B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft	1	
34037650	MSB 77B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft	1	
34037651	MSB 77B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft	1	
34037653	MSB 77B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft	1	
34037654	MSB 77B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft	1	
34037655	MSB 77B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft	1	
34037658	MSB 77B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft	1	
34037660	MSB 77B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft	1	
34037661	MSB 77B	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft	1	
34037632	MSB 77C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34037633	MSB 77C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34037634	MSB 77C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34037635	MSB 77C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34037636	MSB 77C	MONITORING WELL	REG	1/7/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34038010	MSB 77D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft	1	
34046627	MSB 77TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 ug/L				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft	1	
34046628	MSB 77TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft	1	
34046629	MSB 77TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft	1	
34046630	MSB 77TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft	1	
34046631	MSB 77TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft	1	
34046633	MSB 77TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft	1	
34046634	MSB 77TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft	1	
34046635	MSB 77TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft	1	
34046638	MSB 77TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft	1	
34046640	MSB 77TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft	1	
34046641	MSB 77TA	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft	1	
34119500	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119501	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119502	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119503	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119506	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.4 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119507	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119508	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119509	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119510	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				10 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119515	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				19 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119518	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119519	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				160 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34111454	MSB 79B	MONITORING WELL	REG	3/25/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3				3.2 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34119004	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34119005	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34119006	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34119007	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.35 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34119009	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34119010	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34119011	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34119012	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34119013	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.16 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34119016	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				17 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34119018	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34119019	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				18 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34111442	MSB 79C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34046764	MSB 82A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34046766	MSB 82A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34046770	MSB 82A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34046771	MSB 82A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34046775	MSB 82A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34046782	MSB 82A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34046784	MSB 82A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34046787	MSB 82A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34046795	MSB 82A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34046803	MSB 82A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34046804	MSB 82A	MONITORING WELL	REG	1/14/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34091560	MSB 82B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34091561	MSB 82B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34091562	MSB 82B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34091563	MSB 82B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34091565	MSB 82B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.2 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34091566	MSB 82B	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L											

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34037796	MSB 82C	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34037737	MSB 82D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34037738	MSB 82D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34037739	MSB 82D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34037740	MSB 82D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34037741	MSB 82D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34037743	MSB 82D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34037744	MSB 82D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34037745	MSB 82D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34037748	MSB 82D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34037750	MSB 82D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34037751	MSB 82D	MONITORING WELL	REG	1/9/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34046826	MSB 82TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34046827	MSB 82TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34046828	MSB 82TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34046829	MSB 82TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34046830	MSB 82TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34046833	MSB 82TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34046834	MSB 82TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34046835	MSB 82TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.87 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34046840	MSB 82TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.47 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34046843	MSB 82TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34046844	MSB 82TA	MONITORING WELL	REG	1/13/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				120 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34091576	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34091577	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34091578	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34091579	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34091581	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34091582	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34091583	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34091584	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34091585	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34091588	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34091590	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34091591	MSB 85C	MONITORING WELL	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				14 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34037797	MSB 85D	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34037798	MSB 85D	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34037799	MSB 85D	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34037800	MSB 85D	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34037801	MSB 85D	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34037803	MSB 85D	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34037804	MSB 85D	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34037805	MSB 85D	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34037808	MSB 85D	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34037810	MSB 85D	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34037811	MSB 85D	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34037842	MSB 85TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34037843	MSB 85TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34037844	MSB 85TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34037845	MSB 85TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34037846	MSB 85TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34037848	MSB 85TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34037849	MSB 85TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34037850	MSB 85TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34037853	MSB 85TA	MONITORING WELL	REG	1/8/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34092616	MSB 88C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34092617	MSB 88C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34092619	MSB 88C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34092620	MSB 88C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34092621	MSB 88C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34092622	MSB 88C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34092623	MSB 88C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.4 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34092626	MSB 88C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.57 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34092628	MSB 88C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34092629	MSB 88C	MONITORING WELL	REG	3/11/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.68 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34120760	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120761	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120762	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120763	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120765	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.6 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120766	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120767	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120768	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120769	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120772	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120774	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120775	MSB 94TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120744	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120745	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120746	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120747	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120749	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				3.3 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120750	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120751	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120752	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120753	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120756	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120758	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120759	MSB 94TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.25 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34120636	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120637	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120638	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120639	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120641	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.7 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120642	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120643	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120644	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120645	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120648	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120650	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120651	MSB 95TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34120590	MSB 95TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34120593	MSB 95TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34120595	MSB 95TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34120598	MSB 95TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34120604	MSB 95TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				3.1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34120606	MSB 95TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34120611	MSB 95TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34120614	MSB 95TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34120617	MSB 95TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE																		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34120925	MSB 96TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			431301.149	3688460.23			364.14	-15.14	-25.86 ft	1	
34120926	MSB 96TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			431301.149	3688460.23			364.14	-15.14	-25.86 ft	1	
34120927	MSB 96TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U				10 ug/L			431301.149	3688460.23			364.14	-15.14	-25.86 ft	1	
34120930	MSB 96TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 U				20 ug/L			431301.149	3688460.23			364.14	-15.14	-25.86 ft	1	
34120931	MSB 96TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			431301.149	3688460.23			364.14	-15.14	-25.86 ft	1	
34120932	MSB 96TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U				10 ug/L			431301.149	3688460.23			364.14	-15.14	-25.86 ft	1	
34120933	MSB 96TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			431301.149	3688460.23			364.14	-15.14	-25.86 ft	1	
34120934	MSB 96TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				69 ug/L			431301.149	3688460.23			364.14	-15.14	-25.86 ft	1	
34120939	MSB 96TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				87 ug/L			431301.149	3688460.23			364.14	-15.14	-25.86 ft	1	
34120942	MSB 96TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			431301.149	3688460.23			364.14	-15.14	-25.86 ft	1	
34120943	MSB 96TB1	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				1400 ug/L			431301.149	3688460.23			364.14	-15.14	-25.86 ft	1	
34120904	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34120905	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34120906	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34120907	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 J			21	1.6 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34120910	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 J			21	3.7 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34120911	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34120912	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34120913	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34120914	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50				1300 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34120919	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5 J			21	2.1 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34120922	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34120923	MSB 96TB3	ML MONITOR WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				20 ug/L			431301.149	3688460.23			364.14	-57.86	-68.58 ft	1	
34114765	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114766	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114767	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114768	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114771	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	7.5 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114772	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114773	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114774	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114775	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				11 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114780	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.7 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114783	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114784	MSB 97TA1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				260 ug/L			431916.093	3689574.17			347.7	49.63	39.35 ft	1	
34114749	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114750	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114751	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114752	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114754	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	2.6 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114755	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114756	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114757	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114758	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114761	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114763	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114764	MSB 97TB1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431916.093	3689574.17			347.7	-80.85	-91.13 ft	1	
34114949	MSB 97TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431916.093	3689574.17			347.7	-121.52	-131.8 ft	1	
34114950	MSB 97TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431916.093	3689574.17			347.7	-121.52	-131.8 ft	1	
34114951	MSB 97TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431916.093	3689574.17			347.7	-121.52	-131.8 ft	1	
34114952	MSB 97TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431916.093	3689574.17			347.7	-121.52	-131.8 ft	1	
34114954	MSB 97TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.6 ug/L			431916.093	3689574.17			347.7	-121.52	-131.8 ft	1	
34114955	MSB 97TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431916.093	3689574.17			347.7	-121.52	-131.8 ft	1	
34114956	MSB 97TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431916.093	3689574.17			347.7	-12			

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34114821	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34114822	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34114823	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34114824	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34114827	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	6.8 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34114828	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34114829	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34114830	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34114831	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				5 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34114836	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.63 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34114839	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34114840	MSB 98TC1	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				160 ug/L			431170.302	3689702.34			368.75	-82.09	-92.13 ft	1	
34101088	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				20.1 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34101090	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.565 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34101089	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.876 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120512	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	35	500 U				500 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120513	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	50	500 U				500 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120514	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	35	500 U				500 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120515	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	40	500 U				500 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120518	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	170	1000 J			21	820 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120519	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	65	500 U				500 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120520	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	75	500 U				500 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120521	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	40	1000 U				1000 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120522	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	45	500 J			21	58 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120527	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	900	5000				120000 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120530	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	40	500 U				500 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34120531	MSB002BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1300	5000				38000 ug/L			431453.727	3688009.11			352.78	157.78	147.78 ft	1	
34101085	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				22 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34101087	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34101086	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.596 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120548	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3.5	50 U				50 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120549	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	5	50 U				50 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120550	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	3.5	50 U				50 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120551	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	4	50 U				50 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120554	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	17	100 J			21	80 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120555	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6.5	50 U				50 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120556	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	7.5	50 U				50 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120557	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	4	100 U				100 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120558	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50 U				50 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120563	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	90	500				17000 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120566	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	4	50 U				50 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34120567	MSB002CR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				1600 ug/L			431453.531	3688012.77			352.6	187.6	177.6 ft	1	
34101091	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J			21	13.9 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34101093	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34101092	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.79 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34120468	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.23	0.95 U				0.95 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34120469	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.23	0.95 U				0.95 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34120470	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.23	0.95 U				0.95 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34120471	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.23	0.95 U				0.95 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34120472	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.23	0.95 U				0.95 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34120473	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.16	0.95 U				0.95 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34120475	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.16	0.95 U				0.95 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34120480	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34120481	MSB002DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431453.38	3688015.5							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34120574	MSB004BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	43	250 J			21	180 ug/L			431339.204	3687927.67			353.39	158.39	148.39 ft	1	
34120575	MSB004BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	16	130 U				130 ug/L			431339.204	3687927.67			353.39	158.39	148.39 ft	1	
34120576	MSB004BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	19	130 U				130 ug/L			431339.204	3687927.67			353.39	158.39	148.39 ft	1	
34120577	MSB004BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	10	250 U				250 ug/L			431339.204	3687927.67			353.39	158.39	148.39 ft	1	
34120578	MSB004BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	11	130 J			21	110 ug/L			431339.204	3687927.67			353.39	158.39	148.39 ft	1	
34120583	MSB004BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	230	1300				41000 ug/L			431339.204	3687927.67			353.39	158.39	148.39 ft	1	
34120586	MSB004BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	10	130 U				130 ug/L			431339.204	3687927.67			353.39	158.39	148.39 ft	1	
34120587	MSB004BR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	310	1300				22000 ug/L			431339.204	3687927.67			353.39	158.39	148.39 ft	1	
34088336	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.03 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34088338	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34088337	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.581 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118812	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118815	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118818	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118821	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118827	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.7 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118829	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118833	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118834	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118839	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118846	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				8.5 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118852	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34118856	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.8 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34111464	MSB004CR	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431336.859	3687930.06			353.52	188.02	178.02 ft	1	
34087699	MSB009AR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				21 ug/L			431296.458	3688069.84			361.95	163.95	153.95 ft	1	
34087701	MSB009AR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.28 ug/L			431296.458	3688069.84			361.95	163.95	153.95 ft	1	
34087703	MSB009AR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			431296.458	3688069.84			361.95	163.95	153.95 ft	1	
34087704	MSB009AR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			431296.458	3688069.84			361.95	163.95	153.95 ft	1	
34087705	MSB009AR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 J			21	4.8 ug/L			431296.458	3688069.84			361.95	163.95	153.95 ft	1	
34087708	MSB009AR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.75	5 U				5 ug/L			431296.458	3688069.84			361.95	163.95	153.95 ft	1	
34087709	MSB009AR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				19 ug/L			431296.458	3688069.84			361.95	163.95	153.95 ft	1	
34087714	MSB009AR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				180 ug/L			431296.458	3688069.84			361.95	163.95	153.95 ft	1	
34087717	MSB009AR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			431296.458	3688069.84			361.95	163.95	153.95 ft	1	
34087718	MSB009AR	MONITORING WELL	REG	2/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				1500 ug/L			431296.458	3688069.84			361.95	163.95	153.95 ft	1	
34101079	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.72 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34101081	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34101080	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.62 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120532	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120533	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120534	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120535	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120537	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				4.6 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120538	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120539	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120540	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120541	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120544	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.8 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120546	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34120547	MSB064DR	MONITORING WELL	REG	3/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				19 ug/L			430940.295	3687584.08			346.36	214.36	194.36 ft	1	
34056075	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.9 mg/L			439512.691	3679384.03			289.48	254.37	234.27 ft	1	
34056076	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			439512.691	3679384.03			289.48	254.37	234.27 ft	1	
34056077	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				10 ug/L			439512.691	3679384.03			289.48	254.37	234.27 ft	1	
34056078	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.1 ug/L			439512.691	3679384.03			289.48	254.37	234.27 ft	1	
34056079	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			439512.691	3679384.03							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34056100	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439512.691	3679384.03			289.48	254.37	234.27 ft	1	
34056101	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 ug/L				1 ug/L			439512.691	3679384.03			289.48	254.37	234.27 ft	1	
34056103	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439512.691	3679384.03			289.48	254.37	234.27 ft	1	
34056104	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439512.691	3679384.03			289.48	254.37	234.27 ft	1	
34056105	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439512.691	3679384.03			289.48	254.37	234.27 ft	1	
34056108	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.5 mg/L			439512.691	3679384.03			289.48	254.37	234.27 ft	1	
34056110	NEB 17DU	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.21 mg/L			439512.691	3679384.03			289.48	254.37	234.27 ft	1	
34050202	NEP 1D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437357.91	3684179.76			257.75	193.75	183.73 ft	1	
34050204	NEP 1D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437357.91	3684179.76			257.75	193.75	183.73 ft	1	
34039438	NEP 1D	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	1.06 J			21	0.893 pCi/mL	0.31		437357.91	3684179.76			257.75	193.75	183.73 ft	1	
34050178	NEP 2D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437510.606	3684137.28			265.35	200.35	190.34 ft	1	
34050180	NEP 2D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437510.606	3684137.28			265.35	200.35	190.34 ft	1	
34039441	NEP 2D	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.449	1.1				1.13 pCi/mL	0.326		437510.606	3684137.28			265.35	200.35	190.34 ft	1	
34082933	NEP 3D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.56 ug/L			438278.632	3684083.8			238.91	193.91	183.91 ft	1	
34082935	NEP 3D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.3 ug/L			438278.632	3684083.8			238.91	193.91	183.91 ft	1	
34058051	NEP 3D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	5.94				216 pCi/mL	2.76		438278.632	3684083.8			238.91	193.91	183.91 ft	1	
34082939	NEP 4D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.86 ug/L			438473.235	3684136.37			230.72	196.72	186.72 ft	1	
34082941	NEP 4D	MONITORING WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.3 ug/L			438473.235	3684136.37			230.72	196.72	186.72 ft	1	
34058055	NEP 4D	MONITORING WELL	REG	2/10/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	5.53				184 pCi/mL	2.55		438473.235	3684136.37			230.72	196.72	186.72 ft	1	
34056112	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.42 mg/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056113	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056114	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				30 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056115	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056116	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056117	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.24 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056118	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056119	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U				2 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056120	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056121	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056122	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056123	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056124	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056125	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056127	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056128	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056129	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056130	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056131	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056132	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056134	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056135	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056137	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056138	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056140	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056141	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056142	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056143	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.2	2			V	6.6 mg/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34056144	NPM 1	MONITORING WELL	REG	1/28/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.13 mg/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34049842	NWP101D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437540.296	3683188.09			333.59	223.59	213.59 ft	1	
34049844	NWP101D	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437540.296	3683188.09			333.59	223.59	213.59 ft	1	
34039434	NWP101D	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	1.13				1.63 pCi/mL	0.347		437540.296	3683188.09			333.59	223.59	213.59 ft	1	
34050118	NWP202C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437519.171	3683189.33			334.3	183.5	173.5 ft	1	
34050120	NWP202C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.35 ug/L			437519.171	3683189.33			334.3	183.5	173.5 ft	1	
34039435	NWP202C	MONITORING WELL	REG	1/16/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	0.968 U				0.132 pCi/mL	0.263		437519.171	3683189.33			334.3	183.5	173.5 ft	1	
34050184	NWP302A	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug											

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34119717	PRGW101	CPT	REG	3/25/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.4	3.09 U	U			1.07 pCi/L	0.847	445828.472	3676413.58	300	305	320.33					
34119723	PRGW101	CPT	REG	3/25/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.87	5.05				22.8 pCi/L	1.59	445828.472	3676413.58	235	240	320.33					
34120151	PRGW101	CPT	REG	3/27/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	56.8	127 J	J		21	90.8 pCi/L	35.3	445828.472	3676413.58	360	365	320.33					
34119714	PRGW101	CPT	FD	3/24/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.47	3.49				5.46 pCi/L	1.01	445828.472	3676413.58	195	200	320.33					
34119718	PRGW101	CPT	REG	3/25/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.612	1.28 U	U			-0.0388 pCi/mL	0.332	445828.472	3676413.58	300	305	320.33					
34119712	PRGW101	CPT	REG	3/24/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.563	1.15 U	U			-0.195 pCi/mL	0.292	445828.472	3676413.58	195	200	320.33					
34119721	PRGW101	CPT	REG	3/25/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.779	1.64 U	U			0.0342 pCi/mL	0.429	445828.472	3676413.58	265	270	320.33					
34119715	PRGW101	CPT	FD	3/24/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.574	1.2 U	U			-0.0204 pCi/mL	0.313	445828.472	3676413.58	195	200	320.33					
34119724	PRGW101	CPT	REG	3/25/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.654	1.4 U	U			0.128 pCi/mL	0.375	445828.472	3676413.58	235	240	320.33					
34120152	PRGW101	CPT	REG	3/27/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.621	1.37 U	U			0.401 pCi/mL	0.373	445828.472	3676413.58	360	365	320.33					
34114636	PRGW102	CPT	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.38	3.6				4.68 pCi/L	1.11	445840.357	3676301.7	210	215	329					
34119707	PRGW102	CPT	REG	3/20/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.31	3.53				4.82 pCi/L	1.11	445840.357	3676301.7	245	250	329					
34117423	PRGW102	CPT	REG	3/19/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	3.7	13.8				42.9 pCi/L	5.06	445840.357	3676301.7	270	275	329					
34114639	PRGW102	CPT	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.781	1.84 J	J		21	0.891 pCi/L	0.53	445840.357	3676301.7	240	245	329					
34117426	PRGW102	CPT	REG	3/19/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	7.09	34.3				178 pCi/L	13.6	445840.357	3676301.7	300	305	329					
34117424	PRGW102	CPT	REG	3/19/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.2	8.84				30.7 pCi/L	2.82	445840.357	3676301.7	270	275	329					
34117427	PRGW102	CPT	REG	3/19/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	6.67	18.7				71.4 pCi/L	6.01	445840.357	3676301.7	300	305	329					
34119708	PRGW102	CPT	REG	3/20/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.76	3.9 J	J		21	1.92 pCi/L	1.07	445840.357	3676301.7	245	250	329					
34114637	PRGW102	CPT	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.937	2.26				2.67 pCi/L	0.661	445840.357	3676301.7	210	215	329					
34114640	PRGW102	CPT	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.901	2.01 U	U			0.735 pCi/L	0.552	445840.357	3676301.7	240	245	329					
34119709	PRGW102	CPT	REG	3/20/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.662	1.37 U	U			-0.07 pCi/mL	0.356	445840.357	3676301.7	245	250	329					
34114654	PRGW102	CPT	REG	3/19/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.285	0.617 U	U			0.044 pCi/mL	0.166	445840.357	3676301.7	270	275	329					
34114638	PRGW102	CPT	REG	3/18/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.754	1.5 U	U			-0.431 pCi/mL	0.372	445840.357	3676301.7	210	215	329					
34114641	PRGW102	CPT	REG	3/18/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.598	1.21 U	U			-0.205 pCi/mL	0.308	445840.357	3676301.7	240	245	329					
34117428	PRGW102	CPT	REG	3/19/2014	GRWATER	RADA-002	TRITIUM	10028-17-8	0.821	1.7 U	U			-0.107 pCi/mL	0.441	445840.357	3676301.7	300	305	329					
34093353	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLO R 1016	12674-11-2	0.0333	0.1 U				0.1 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093354	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLO R 1221	11104-28-2	0.0333	0.1 U				0.1 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093355	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLO R 1232	11141-16-5	0.0333	0.1 U				0.1 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093356	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLO R 1242	53469-21-9	0.0333	0.1 U				0.1 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093357	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLO R 1248	12672-29-6	0.0333	0.1 U				0.1 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093358	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLO R 1254	11097-69-1	0.0333	0.1				0.259 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093359	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLO R 1260	11096-82-5	0.0333	0.1 U				0.1 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093372	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093378	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093369	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093366	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093379	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093373	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093377	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093365	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093371	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093370	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093367	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1000	5000 J			21	1220 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093376	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	300	1000				44200 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093375	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093368	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	300	1000 U				1000 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093374	RWM 1	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	300	1000				16200 ug/L		431294.72	3688136.26			362.8	232.3	172.3 ft		1	
34093418	RWM 2	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	15	50 UJ			Q	50 ug/L		431120.95	3688701.37			368.3	208.3	138.3 ft		4	
34093424	RWM 2	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	15	50 UJ			Q	50 ug/L		431120.95	3688701.37			368.3	208.3	138.3 ft		4	
34093415	RWM 2	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	15	50 UJ			Q	50 ug/L		431120.95	3688701.37			368.3	208.3	138.3 ft		4	
34093412	RWM 2	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	15	50 UJ			Q	50 ug/L		431120.95	3688701.37			368.3	208.3	138.3 ft		4	
34093425	RWM 2	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	15	50 UJ			Q	50 ug/L		431120.95	3688701.37			368.3	208.3	138.3 ft		4	
34093419	RWM 2	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	15	50 UJ			Q	50 ug/L		431120.95	3688701.37			368.3	208.3	138.3 ft		4	
34093423	RWM 2	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	50 UJ			Q	50 ug/L		431120.95	3688701.37			368.3	208.3	138.3 ft		4	
34093411	RWM 2	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	15	50 UJ			Q	50 ug/L		431120.95									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34093435	RWM 3	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 UJ			Q	25 ug/L			431184.749	3688859.41			374	214	144 ft	3	
34093432	RWM 3	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 UJ			Q	125 ug/L			431184.749	3688859.41			374	214	144 ft	3	
34093441	RWM 3	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25 J			Q	694 ug/L			431184.749	3688859.41			374	214	144 ft	3	
34093440	RWM 3	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 UJ			Q	25 ug/L			431184.749	3688859.41			374	214	144 ft	3	
34093433	RWM 3	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 UJ			Q	25 ug/L			431184.749	3688859.41			374	214	144 ft	3	
34093439	RWM 3	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25 J			Q	833 ug/L			431184.749	3688859.41			374	214	144 ft	3	
34093455	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093461	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093452	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093449	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093462	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093456	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093460	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093448	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093454	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093453	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093450	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	50	250 UJ			Q	250 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093459	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	15	50 J			Q	1040 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093458	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093451	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	15	50 UJ			Q	50 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093457	RWM 4	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50 J			Q	2110 ug/L			431185.748	3688479.14			363.5	211.9	129.5 ft	4	
34093473	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093479	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093470	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093467	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093480	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093474	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093478	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093466	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093472	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093471	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093468	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 UJ			Q	125 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093477	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25 J			Q	938 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093476	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093469	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 UJ			Q	25 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093475	RWM 5	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25 J			Q	1380 ug/L			431392.153	3688547.56			363.9	216.8	133.9 ft	4	
34093381	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U				0.1 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093382	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U				0.1 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093383	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U				0.1 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093384	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U				0.1 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093385	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U				0.1 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093386	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U				0.1 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093387	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U				0.1 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093400	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7.5	25 UJ			Q	25 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093406	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	7.5	25 UJ			Q	25 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093397	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7.5	25 UJ			Q	25 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093394	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	7.5	25 UJ			Q	25 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093407	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	7.5	25 UJ			Q	25 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093401	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	7.5	25 UJ			Q	25 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093405	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	25 UJ			Q	25 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093393	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 UJ			Q	25 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093399	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	7.5	25 UJ			Q	25 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093398	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 UJ			Q	25 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093395	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 UJ			Q	125 ug/L			431779.372	3688263.82			346.1	218.7	141.1 ft	4	
34093404	RWM 6	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25 J			Q												

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34093488	RWM 8	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 UJ			Q	25 ug/L			431110.443	3687756.81			345.3	197.2	109.3 ft	4	
34093494	RWM 8	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25 J			Q	1780 ug/L			431110.443	3687756.81			345.3	197.2	109.3 ft	4	
34093510	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093516	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093507	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093504	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093517	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093511	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093515	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093503	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093509	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093508	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093505	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	5	25 UJ			Q	25 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093514	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5 J			Q	50.7 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093513	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093506	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.5	5 UJ			Q	5 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093512	RWM 9	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5 J			Q	160 ug/L			431475.173	3688833.22			377.6	220.6	132.6 ft	4	
34093528	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093534	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093525	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093522	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093535	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093529	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093533	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093521	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093527	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093526	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093523	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	5	25 UJ			Q	25 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093532	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5 J			Q	14.7 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093531	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093524	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.5	5 UJ			Q	5 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34093530	RWM 11	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5 J			Q	192 ug/L			431336.208	3689024.23			380.3	214.6	141.9 ft	4	
34039787	RWM 12	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34039788	RWM 12	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34039789	RWM 12	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34039790	RWM 12	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34039791	RWM 12	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34039794	RWM 12	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34039795	RWM 12	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34039796	RWM 12	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J			21	1.3 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34039801	RWM 12	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5 J			21	1.3 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34039804	RWM 12	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34039805	RWM 12	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				220 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34039889	RWM 13B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34039890	RWM 13B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34039891	RWM 13B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34039892	RWM 13B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34039893	RWM 13B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34039895	RWM 13B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34039896	RWM 13B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34039897	RWM 13B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34039900	RWM 13B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.25 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34039902	RWM 13B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34039903	RWM 13B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.6 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34039825	RWM 13C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431932.79	3689810.77							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34055396	RWM 14B	EXTRACTION WELL	REG	2/10/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34055397	RWM 14B	EXTRACTION WELL	REG	2/10/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.1 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34055402	RWM 14B	EXTRACTION WELL	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.5 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34055405	RWM 14B	EXTRACTION WELL	REG	2/10/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34055406	RWM 14B	EXTRACTION WELL	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				230 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34039806	RWM 14C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 J			21	2.6 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34039807	RWM 14C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34039808	RWM 14C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34039809	RWM 14C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34039810	RWM 14C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34039813	RWM 14C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34039814	RWM 14C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34039815	RWM 14C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5 J			21	2 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34039820	RWM 14C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5 J			21	3.7 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34039823	RWM 14C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34039824	RWM 14C	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				460 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34039846	RWM 15B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431725.023	3690275.75			365.9	150.9	125.8 ft	1	
34039848	RWM 15B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431725.023	3690275.75			365.9	150.9	125.8 ft	1	
34039851	RWM 15B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431725.023	3690275.75			365.9	150.9	125.8 ft	1	
34039855	RWM 15B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431725.023	3690275.75			365.9	150.9	125.8 ft	1	
34039857	RWM 15B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431725.023	3690275.75			365.9	150.9	125.8 ft	1	
34039863	RWM 15B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431725.023	3690275.75			365.9	150.9	125.8 ft	1	
34039867	RWM 15B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431725.023	3690275.75			365.9	150.9	125.8 ft	1	
34039869	RWM 15B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431725.023	3690275.75			365.9	150.9	125.8 ft	1	
34039878	RWM 15B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431725.023	3690275.75			365.9	150.9	125.8 ft	1	
34039885	RWM 15B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431725.023	3690275.75			365.9	150.9	125.8 ft	1	
34039887	RWM 15B	EXTRACTION WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431725.023	3690275.75			365.9	150.9	125.8 ft	1	
34093546	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 UJ			Q	1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093552	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 UJ			Q	1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093543	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 UJ			Q	1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093540	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 UJ			Q	1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093553	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 UJ			Q	1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093547	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 UJ			Q	1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093551	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 UJ			Q	1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093539	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 UJ			Q	1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093545	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			Q;21	0.58 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093544	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J			Q;21	0.53 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093541	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 UJ			Q	5 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093550	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			Q	5.87 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093549	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 UJ			Q	1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093542	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 UJ			Q	1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34093548	RWM 17B	EXTRACTION WELL	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			Q	17.1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft	1	
34091232	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091233	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091234	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091235	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091237	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091238	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091239	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091240	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091241	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091244	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091246	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091247	SRW 2A	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34091592	SRW 2B	MONITORING WELL	REG	3/6/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429381.42	36871							

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34095667	SRW 14A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft	1	
34095668	SRW 14A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft	1	
34095669	SRW 14A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft	1	
34095670	SRW 14A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.74 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft	1	
34095673	SRW 14A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft	1	
34095675	SRW 14A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft	1	
34095676	SRW 14A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				14 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft	1	
34095595	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095596	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095597	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095598	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095600	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U			18	2 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095651	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095652	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095653	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095654	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095657	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095659	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095660	SRW 14B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.9 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft	1	
34095285	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095286	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095287	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095288	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095290	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21;18	0.41 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095291	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095292	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095293	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095294	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095297	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095299	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095300	SRW 16A	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.45 ug/L			429670.81	3687393			344.5	144.1	119.4 ft	1	
34095677	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34095678	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34095679	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34095680	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34095682	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U			18	2 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34095683	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34095684	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34095685	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34095686	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34095689	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34095691	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34095692	SRW 16B	MONITORING WELL	REG	3/18/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34111416	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.015 ug/L			433531.919	3686356.18			191.72	175.22	173.22 ft	1	
34111417	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				160 ug/L			433531.919	3686356.18			191.72	175.22	173.22 ft	1	
34111418	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5 UJ			Q;21	0.088 mg/L			433531.919	3686356.18			191.72	175.22	173.22 ft	1	
34111419	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.056	0.5				1 mg/L			433531.919	3686356.18			191.72	175.22	173.22 ft	1	
34118880	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433531.919	3686356.18			191.72	175.22	173.22 ft	1	
34118881	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433531.919	3686356.18			191.72	175.22	173.22 ft	1	
34118882	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433531.919	3686356.18			191.72	175.22	173.22 ft	1	
34118883	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433531.919	3686356.18			191.72	175.22	173.22 ft	1	
34118885	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.78 ug/L			433531.919	3686356.18			191.72	175.22	173.22 ft	1	
34118886	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433531.919	3686356.18			191.72	175.22	173.22 ft	1	
34118887	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433531.919	3686356.18			191.72	175.22	173.22 ft	1	
34118888	SSL 13B	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433531.919								

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34118859	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118860	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118861	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118863	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118864	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118865	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118866	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118867	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118870	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118872	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118873	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34111429	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.26	1				2.8 mg/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34111430	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA9056	NITRATE	14797-55-8	0.084	0.5				1.6 mg/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34111431	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA9056	NITRITES	14797-65-0	0.058	0.5 U				0.5 mg/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34111432	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.17	1				6.4 mg/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118878	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA9060	DISSOLVED ORGANIC CARBON	DOC	0.47	1				3.7 mg/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34118876	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.27	1				1.5 mg/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34111433	SSL 13C	ML MONITOR WELL	REG	3/25/2014	GRWATER	SM4500-S-F	SULFIDE	18496-25-8	0.69	2 U				2 mg/L			433531.919	3686356.18			191.72	190.22	185.22 ft	1	
34111389	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 U				0.025 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34111390	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1 J			21	0.057 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34111391	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5 U			Q	0.5 mg/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34111392	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.056	0.5 U				0.5 mg/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118916	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118917	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118918	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118919	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118921	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.51 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118922	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118923	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118924	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118925	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.5 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118928	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				14 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118930	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118931	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				16 ug/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34111393	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.26	1				4.1 mg/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34111394	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA9056	NITRATE	14797-55-8	0.084	0.5				3.5 mg/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34111395	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA9056	NITRITES	14797-65-0	0.058	0.5 U				0.5 mg/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34111396	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA9056	SULFATE	14808-79-8	0.17	1				1.4 mg/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118933	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA9060	DISSOLVED ORGANIC CARBON	DOC	0.47	1 U				1 mg/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34118932	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.27	1 U				1 mg/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34111397	SSL 33B	MONITORING WELL	REG	3/24/2014	GRWATER	SM4500-S-F	SULFIDE	18496-25-8	0.69	2 U				2 mg/L			433470.488	3686400.04			192.6	122.6	117.6 ft	1	
34111398	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 U				0.025 ug/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34111399	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				110 ug/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34111400	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA7199MOD	FERRIC IRON	FE3	0.06	0.5 U			Q	0.5 mg/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34111401	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA7199MOD	FERROUS IRON	FE2	0.056	0.5 U				0.5 mg/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34118898	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34118899	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34118900	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34118901	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34118903	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34118904	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34118905	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34118906	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34118907	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.14 ug/L			433468.747	3686397.83			192.6	167.6	162.6 ft	1	
34118910	SSL 33C	MONITORING WELL	REG	3/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1 ug/L			433468.747	3686397.83							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34114741	SSM020B	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432113.281	3687923.47			336.8	141.7	131.7 ft	1	
34114742	SSM020B	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.16 ug/L			432113.281	3687923.47			336.8	141.7	131.7 ft	1	
34114745	SSM020B	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.18 ug/L			432113.281	3687923.47			336.8	141.7	131.7 ft	1	
34114747	SSM020B	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432113.281	3687923.47			336.8	141.7	131.7 ft	1	
34114748	SSM020B	ML MONITOR WELL	REG	3/31/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.86 ug/L			432113.281	3687923.47			336.8	141.7	131.7 ft	1	
34083683	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA1631E	MERCURY	7439-97-6	0.0002	0.0005				0.00315 ug/L							200				
34093352	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA1631E	MERCURY	7439-97-6	0.0002	0.0005 J			V	0.00074 ug/L							200				
34044568	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA1631E	MERCURY	7439-97-6	0.0002	0.0005 J			V	0.00167 ug/L							200				
34083783	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10				185 ug/L							200				
34063644	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10				123 ug/L							200				
34042953	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA6020A	TIN	7440-31-5	1	10				64.4 ug/L							200				
34063643	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34083784	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34042954	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.38 ug/L							200				
34083662	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L							200				
34093331	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L							200				
34044547	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L							200				
34093344	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 UJ			Q	1 ug/L							200				
34083675	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L							200				
34044560	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L							200				
34083681	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L							200				
34044566	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L							200				
34093350	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 UJ			Q	1 ug/L							200				
34093341	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 UJ			Q	1 ug/L							200				
34083672	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L							200				
34044557	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L							200				
34044554	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L							200				
34083669	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L							200				
34093338	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 UJ			Q	1 ug/L							200				
34093351	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 UJ			Q	1 ug/L							200				
34083682	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L							200				
34044567	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L							200				
34093345	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 UJ			Q	1 ug/L							200				
34044561	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L							200				
34083676	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L							200				
34083680	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L							200				
34044565	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L							200				
34093349	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 UJ			Q	1 ug/L							200				
34093337	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 UJ			Q	1 ug/L							200				
34083668	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L							200				
34044553	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L							200				
34083674	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L							200				
34093343	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 UJ			Q	1 ug/L							200				
34044559	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L							200				
34083673	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L							200				
34044558	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L							200				
34093342	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 UJ			Q	1 ug/L							200				
34044555	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L							200				
34093339	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 UJ			Q	5 ug/L							200				
34083670	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L							200				
34093348	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 UJ			Q	1 ug/L							200				
34083679	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L							200				
34044564	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L							200				
34083678	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L							200				
34044563	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L							200				
34093347	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 UJ			Q	1 ug/L							200				
34044556	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L							200				
34093340	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 UJ			Q	1 ug/L							200				
34083671	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L							200				
34044562	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L							200				
34093346	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 UJ			Q	1 ug/L							200				
34083677	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L							200				
34093330	STR222O	STRIP OUT PORT	REG	3/3/2014	GRWATER	SM4500-S(2)-D	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L							200				
34083661	STR222O	STRIP OUT PORT	REG	2/10/2014	GRWATER	SM4500-S(2)-D	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L							200				
34044546	STR222O	STRIP OUT PORT	REG	1/6/2014	GRWATER	SM4500-S(2)-D	SULFIDE	18496-25-8	0.033	0.1 UJ			Y;Q	0.1 mg/L							200				
34063646	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA6																			

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34063647	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.208 ug/L							200				
34083781	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.214 ug/L							200				
34041757	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.434 ug/L							200				
34083653	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	6	20 U				20 ug/L							200				
34093564	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7.5	25 UJ			Q	25 ug/L							200				
34044579	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	15	50 U				50 ug/L							200				
34044585	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	15	50 U				50 ug/L							200				
34083659	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	6	20 U				20 ug/L							200				
34093570	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	7.5	25 UJ			Q	25 ug/L							200				
34044576	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	15	50 U				50 ug/L							200				
34083650	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	6	20 U				20 ug/L							200				
34093561	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7.5	25 UJ			Q	25 ug/L							200				
34044573	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	15	50 U				50 ug/L							200				
34093558	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	7.5	25 UJ			Q	25 ug/L							200				
34083647	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	6	20 U				20 ug/L							200				
34083660	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	6	20 U				20 ug/L							200				
34044586	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	15	50 U				50 ug/L							200				
34093571	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	7.5	25 UJ			Q	25 ug/L							200				
34083654	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6	20 U				20 ug/L							200				
34093565	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	7.5	25 UJ			Q	25 ug/L							200				
34044580	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	15	50 U				50 ug/L							200				
34093569	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	25 UJ			Q	25 ug/L							200				
34044584	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	50 U				50 ug/L							200				
34083658	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	6	20 U				20 ug/L							200				
34083646	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	6	20 U				20 ug/L							200				
34093557	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 UJ			Q	25 ug/L							200				
34044572	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	15	50 U				50 ug/L							200				
34093563	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	7.5	25 UJ			Q	25 ug/L							200				
34044578	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	15	50 U				50 ug/L							200				
34083652	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	6	20 U				20 ug/L							200				
34093562	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 UJ			Q	25 ug/L							200				
34083651	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	6	20 U				20 ug/L							200				
34044577	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	15	50 U				50 ug/L							200				
34083648	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	20	100 U				100 ug/L							200				
34044574	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	50	250 U				250 ug/L							200				
34093559	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 UJ			Q	125 ug/L							200				
34093568	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25 J			Q	1670 ug/L							200				
34044583	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	15	50				2510 ug/L							200				
34083657	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	6	20				800 ug/L							200				
34044582	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	15	50 U				50 ug/L							200				
34093567	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 UJ			Q	25 ug/L							200				
34083656	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	6	20 U				20 ug/L							200				
34083649	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	6	20 U				20 ug/L							200				
34093560	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 UJ			Q	25 ug/L							200				
34044575	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	15	50 U				50 ug/L							200				
34093566	STR312I	STRIP IN PORT	REG	3/3/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25 J			Q	1380 ug/L							200				
34044581	STR312I	STRIP IN PORT	REG	1/6/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50				1680 ug/L							200				
34083655	STR312I	STRIP IN PORT	REG	2/10/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6	20				783 ug/L							200				
34083412	SWP 1C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				20 ug/L			438000.028	3682390.32			278.2	181.85	171.85 ft		1
34083415	SWP 1C	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				330 ug/L			438000.028	3682390.32			278.2	181.85	171.85 ft		1
34049778	SWP 2C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.5 ug/L			438172.089	3682437.84			269.4	181.06	171.04 ft		1
34049784	SWP 2C	MONITORING WELL	REG	1/16/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				38 ug/L			438172.089	3682437.84			269.4	181.06	171.04 ft		1
34083465	SWP 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.59 ug/L			438022.115	3682276.59			266.4	218.65	193.61 ft		2
34083473	SWP 3D	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				18 ug/L			438022.115	3682276.59			266.4	218.65	193.61 ft		2
34083419	SWP004MD	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				140 ug/L			437624.581	3682086.21			255.44	197.44	187.44 ft		1
34083421	SWP004MD	MONITORING WELL	REG	2/4/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				13 ug/L			437624.581	3682086.21			255.44	197.44	187.44 ft		1
34060946	SWP005C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437442.193	3682075.1			249.55	174.55	164.55 ft		1
34060948	SWP005C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.2 ug/L			437442.193	3682075.1			249.55	174.55	164.55 ft		1
34047725	SWP005C	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437442.193	3682075.1			249.55	174.55	164.55 ft		1
34044529	SWP005C	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	2.41				27.9 pCi/mL		1.01	437442.193	3682075.1			249.55	174.55	164.55 ft		1
34060952	SWP005D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.3 ug/L			437440.806	3682072.89			249.42	219.42	199.42 ft		1
34060954	SWP005D	MONITORING WELL	REG	1/27/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.3 ug/L			437440.806	3682072							

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34044540	SWP006D	MONITORING WELL	REG	1/27/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	4.34				108 pCi/mL	1.96	437470.54	3681950.25			250.88	221.38	201.38	ft	1	
34055266	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	AM20GAX	BUTANE		0.003	0.05	U			0.05 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055257	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.23	5				34 mg/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055258	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025	J		21	0.0038 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055259	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025	U			0.025 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055265	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05	U			0.05 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055260	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				3.8 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055261	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	AM20GAX	NITROGEN	7727-37-9	1.8	2				18 mg/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055262	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.082	0.5				8.5 mg/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055263	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05	U			0.05 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055264	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.007	0.05	U			0.05 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066672	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.6	2	U			2 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066671	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066804	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066676	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.6	2	U			2 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066675	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066807	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066674	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.6	2				2.88 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066808	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				5.7 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066673	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1				4.47 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066659	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066809	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066660	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.6	2	U			2 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066670	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.6	2	J		21	0.8 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066669	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	J		21	0.78 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066810	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	J		21	0.84 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066668	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.6	2				10.5 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066811	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				11 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066667	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				10.8 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066664	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	2	10	U			10 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066663	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U			5 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066814	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066681	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	J		21	0.54 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066817	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	J		21	0.65 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066682	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.6	2	U			2 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066818	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066679	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066680	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.6	2	U			2 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066665	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066666	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.6	2	U			2 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066821	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066822	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				120 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066677	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				106 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066678	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.6	2				97.2 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066823	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066662	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.6	2	U			2 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34066661	TBG 3	MONITORING WELL	REG	2/24/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U			1 ug/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055314	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.369 mg/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055313	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.354 mg/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055315	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.428 mg/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055316	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.444 mg/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055312	TBG 3	MONITORING WELL	REG	1/14/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	U			1 mg/L		429168.39	3674800.97			158.67	108.9	88.9	ft	1	
34055286	TBG 4	MONITORING WELL	REG	1/16/2014	GRWATER	AM20GAX	BUTANE		0.003	0.05				0.25 ug/L		429178.61	3674786.93			159.96	109.3	89.3	ft	1	
34055277	TBG 4	MONITORING WELL	REG	1/16/2014	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.23	5				5.3 mg/L		429178.61	3674786.93			159.96	109.3	89.3	ft	1	
34055278	TBG 4	MONITORING WELL	REG	1/16/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025				0.4 ug/L		429178.61	3674786.93			159.96	109.3	89.3	ft	1	
34055279	TBG 4	MONITORING WELL	REG	1/16/2014	GRW																				

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34055215	TBG 5	MONITORING WELL	REG	1/16/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05 U				0.05 ug/L			429229.45	3674808.63			155.05	112.4	92.4 ft	1	
34055210	TBG 5	MONITORING WELL	REG	1/16/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				15000 ug/L			429229.45	3674808.63			155.05	112.4	92.4 ft	1	
34055211	TBG 5	MONITORING WELL	REG	1/16/2014	GRWATER	AM20GAX	NITROGEN	7727-37-9	1.8	2				6.3 mg/L			429229.45	3674808.63			155.05	112.4	92.4 ft	1	
34055212	TBG 5	MONITORING WELL	REG	1/16/2014	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.082	0.5				1.6 mg/L			429229.45	3674808.63			155.05	112.4	92.4 ft	1	
34055213	TBG 5	MONITORING WELL	REG	1/16/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05 U				0.05 ug/L			429229.45	3674808.63			155.05	112.4	92.4 ft	1	
34055214	TBG 5	MONITORING WELL	REG	1/16/2014	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.007	0.05 U				0.05 ug/L			429229.45	3674808.63			155.05	112.4	92.4 ft	1	
34055338	TBG 5	MONITORING WELL	REG	1/16/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	6.6	20				138 mg/L			429229.45	3674808.63			155.05	112.4	92.4 ft	1	
34055339	TBG 5	MONITORING WELL	REG	1/16/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	6.6	20				139 mg/L			429229.45	3674808.63			155.05	112.4	92.4 ft	1	
34055337	TBG 5	MONITORING WELL	REG	1/16/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	6.6	20				132 mg/L			429229.45	3674808.63			155.05	112.4	92.4 ft	1	
34055341	TBG 5	MONITORING WELL	REG	1/16/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	6.6	20				144 mg/L			429229.45	3674808.63			155.05	112.4	92.4 ft	1	
34055340	TBG 5	MONITORING WELL	REG	1/16/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	6.6	20				142 mg/L			429229.45	3674808.63			155.05	112.4	92.4 ft	1	
34055226	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	AM20GAX	BUTANE	BUTANE	0.003	0.05 U				0.05 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055217	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.23	5				200 mg/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055218	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025 U				0.025 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055219	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.02 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055225	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05 U				0.05 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055220	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				18000 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055221	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	AM20GAX	NITROGEN	7727-37-9	1.8	2				3.4 mg/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055222	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.082	0.5				1 mg/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055223	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05 U				0.05 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055224	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.007	0.05 U				0.05 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055322	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				6.81 mg/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055323	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				6.93 mg/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055324	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				6.98 mg/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055325	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				7.01 mg/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055326	TNX 3D	MONITORING WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				7.17 mg/L			429150.9	3674755.3			162.97	104.9	84.9 ft	1	
34055246	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	BUTANE	BUTANE	0.003	0.05 U				0.05 ug/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055237	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.23	5				54 mg/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055238	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025 J			21	0.004 ug/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055239	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 U				0.025 ug/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055245	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05 U				0.05 ug/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055240	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				110 ug/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055241	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	NITROGEN	7727-37-9	1.8	2				20 mg/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055242	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.082	0.5				6 mg/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055243	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05 U				0.05 ug/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055244	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.007	0.05 U				0.05 ug/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055335	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.416 mg/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055332	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.341 mg/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055336	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.421 mg/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055334	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.386 mg/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055333	TRW 1	SPECIAL WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.368 mg/L			429140.48	3674719.86			159.9	106.4	81.4 ft	1	
34055236	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	BUTANE	BUTANE	0.003	0.05 U				0.05 ug/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055227	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.23	5				60 mg/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055228	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025 U				0.025 ug/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055229	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 U				0.025 ug/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055235	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05 U				0.05 ug/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055230	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				160 ug/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055231	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	NITROGEN	7727-37-9	1.8	2				21 mg/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055232	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.082	0.5				5.3 mg/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055233	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05 U				0.05 ug/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055234	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.007	0.05 U				0.05 ug/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055331	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.565 mg/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055330	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.54 mg/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055329	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.483 mg/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055327	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.365 mg/L			429087.845	3674718.03			152.56	112.26	77.26 ft	1	
34055328	TRW 2	SPECIAL WELL	REG	1/15/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.461 mg/L			429087.845	3674718.03			152.56	112.26	7		

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34044165	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	AM20GAX	BUTANE	BUTANE	0.003	0.05 U				0.05 ug/L			429207.124	3674787.62						ft	1
34044156	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.23	5				32 mg/L			429207.124	3674787.62						ft	1
34044157	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025 U				0.025 ug/L			429207.124	3674787.62						ft	1
34044158	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 U				0.025 ug/L			429207.124	3674787.62						ft	1
34044164	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05 U				0.05 ug/L			429207.124	3674787.62						ft	1
34044159	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				3800 ug/L			429207.124	3674787.62						ft	1
34044160	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	AM20GAX	NITROGEN	7727-37-9	1.8	2				17 mg/L			429207.124	3674787.62						ft	1
34044161	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.082	0.5				2 mg/L			429207.124	3674787.62						ft	1
34044162	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05 U				0.05 ug/L			429207.124	3674787.62						ft	1
34044163	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.007	0.05 U				0.05 ug/L			429207.124	3674787.62						ft	1
34055290	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.84 mg/L			429207.124	3674787.62						ft	1
34055288	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.818 mg/L			429207.124	3674787.62						ft	1
34055289	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.839 mg/L			429207.124	3674787.62						ft	1
34055291	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.892 mg/L			429207.124	3674787.62						ft	1
34055287	TRW 4R	SPECIAL WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.805 mg/L			429207.124	3674787.62						ft	1
34044175	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	BUTANE	BUTANE	0.003	0.05 U				0.05 ug/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34044166	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.23	5				66 mg/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34044167	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025 J			21	0.011 ug/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34044168	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.0054 ug/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34044174	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05 U				0.05 ug/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34044169	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				1200 ug/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34044170	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	NITROGEN	7727-37-9	1.8	2				16 mg/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34044171	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.082	0.5				4.6 mg/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34044172	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05 U				0.05 ug/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34044173	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.007	0.05 U				0.05 ug/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34055296	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.491 mg/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34055295	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.468 mg/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34055294	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.416 mg/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34055292	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 U				1 mg/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34055293	TVM 1M	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.391 mg/L			429207.933	3674795.11			157.28	86.2	85.2 ft		1
34044185	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	BUTANE	BUTANE	0.003	0.05 U				0.05 ug/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34044176	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.23	5				95 mg/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34044177	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025 U				0.025 ug/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34044178	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 U				0.025 ug/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34044184	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05 U				0.05 ug/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34044179	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				19000 ug/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34044180	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	NITROGEN	7727-37-9	1.8	2				6.5 mg/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34044181	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.082	0.5				1.5 mg/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34044182	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05 U				0.05 ug/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34044183	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.007	0.05 U				0.05 ug/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34055297	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				2.92 mg/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34055298	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				3.01 mg/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34055299	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				3.02 mg/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34055300	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				3.03 mg/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34055301	TVM 2M	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				3.08 mg/L			429191.125	3674782.44			159.39	88.1	87.1 ft		1
34055276	TVM 4M	RECIRC WELL	REG	1/14/2014	GRWATER	AM20GAX	BUTANE	BUTANE	0.003	0.05 U				0.05 ug/L			429184.111	3674794.25			158.87	87.12	85.12 ft		1
34055267	TVM 4M	RECIRC WELL	REG	1/14/2014	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.23	5				18 mg/L			429184.111	3674794.25			158.87	87.12	85.12 ft		1
34055268	TVM 4M	RECIRC WELL	REG	1/14/2014	GRWATER	AM20GAX	ETHANE	74-84-0	0.003	0.025 U				0.025 ug/L			429184.111	3674794.25			158.87	87.12	85.12 ft		1
34055269	TVM 4M	RECIRC WELL	REG	1/14/2014	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.021 ug/L			429184.111	3674794.25			158.87	87.12	85.12 ft		1
34055275	TVM 4M	RECIRC WELL	REG	1/14/2014	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.007	0.05 U				0.05 ug/L			429184.111	3674794.25			158.87	87.12	85.12 ft		1
34055270	TVM 4M	RECIRC WELL	REG	1/14/2014	GRWATER	AM20GAX	METHANE	74-82-8	0.029	0.1				760 ug/L			429184.111	3674794.25			158.87	87.12	85.12 ft		1
34055271	TVM 4M	RECIRC WELL	REG	1/14/2014	GRWATER	AM20GAX	NITROGEN	7727-37-9	1.8	2				19 mg/L			429184.111	3674794.25			158.87	87.12	85.12 ft		1
34055272	TVM 4M	RECIRC WELL	REG	1/14/2014	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.082	0.5				1.9 mg/L			429184.111	3674794.25			158.87	87.12	85.12 ft		1
34055273	TVM 4M	RECIRC WELL	REG	1/14/2014	GRWATER	AM20GAX	PROPANE	74-98-6	0.004	0.05 U				0.05 ug/L			429184.111	3674794.25			158.87	87.12	85.12 ft		1
34055274	TVM 4M	RECIRC WELL	REG	1/14/2014	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.007	0.05 U				0.05 ug/L			429184.111	3674794.25			158.87	87.12	85.12 ft		1
34055318	TVM 4M	RECIRC WELL	REG	1/14/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.578 mg/L			429184.111	3674794.25			158.8				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34055302	TVR 1A	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.29	mg/L		429194.714	3674785.16			148.2	133.2	73.2 ft	2	
34055303	TVR 1A	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.35	mg/L		429194.714	3674785.16			148.2	133.2	73.2 ft	2	
34055304	TVR 1A	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.36	mg/L		429194.714	3674785.16			148.2	133.2	73.2 ft	2	
34055305	TVR 1A	RECIRC WELL	REG	1/13/2014	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.39	mg/L		429194.714	3674785.16			148.2	133.2	73.2 ft	2	
34089187	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.66	mg/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089188	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089189	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089190	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089191	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089192	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089193	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089194	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089195	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089196	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089197	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089198	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089199	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089201	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089202	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089203	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089204	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089205	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089206	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089207	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089208	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089209	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089210	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089211	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089212	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089213	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089214	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089215	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089216	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089217	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089218	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089219	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089220	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089221	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089272	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089273	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089275	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089276	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089277	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089278	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089279	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089280	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089281	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089282	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089283	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089284	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089286	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089287	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089288	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	J		21	0.61	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089290	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089291	UTR 6	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1	ug/L		436900.29	3684287.65			170	165.7	160.7 ft	1	
34089292																									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34089303	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089304	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089305	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089306	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089308	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089309	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089310	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089311	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089312	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089313	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089314	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089315	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089316	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089317	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089318	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089319	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089320	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089321	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089328	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089329	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089330	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089331	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089332	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089333	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089334	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089335	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089336	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089338	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089339	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089340	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089341	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089342	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089343	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089344	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089345	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089346	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089347	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089349	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089350	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089351	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	J		21	0.15 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089353	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089354	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089355	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34089356	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			437031.217	3684173.03			175	174.15	172.15 ft	1	
34067102	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.66	4.63 U	U			0.0795 pCi/L	0.987		437031.217	3684173.03			175	174.15	172.15 ft	1	
34067103	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	8.44 U	U			-0.244 pCi/L	2.16		437031.217	3684173.03			175	174.15	172.15 ft	1	
34077275	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.73 U	U			0.00473 pCi/L	1.79		437031.217	3684173.03			175	174.15	172.15 ft	1	
34065436	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.455	1.17				1.64 pCi/mL	0.358		437031.217	3684173.03			175	174.15	172.15 ft	1	
34084002	UTR 7	MONITORING WELL	REG	2/26/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.935	2.2 U	U			0.171 pCi/L	0.631		437031.217	3684173.03			175	174.15	172.15 ft	1	
34082331	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.019	0.2				3.1 mg/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082332	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082333	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082334	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J		21	0.26 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082335	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082336	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRW																				

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34082354	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082355	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082356	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082357	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082358	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082359	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082360	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082361	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082362	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082363	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082364	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082365	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082366	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082367	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082369	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082370	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082371	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082372	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082373	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082374	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082375	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082376	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082377	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082378	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082380	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082381	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082382	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082384	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082385	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082386	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J		21	0.83 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34082387	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J	J		21;18	0.32 ug/L			436430.321	3684138.38			167.5	165	160 ft	1	
34065420	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.46	3.8 U	U			0.995 pCi/L	1.17		436430.321	3684138.38			167.5	165	160 ft	1	
34065421	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.92	8.64				11.1 pCi/L	2.86		436430.321	3684138.38			167.5	165	160 ft	1	
34065094	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.23	8.16 J	J		21	3.61 pCi/L	2.46		436430.321	3684138.38			167.5	165	160 ft	1	
34064497	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	1.83				12 pCi/mL	0.699		436430.321	3684138.38			167.5	165	160 ft	1	
34077251	UTR-016	PIEZOMETER WELL	REG	2/20/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.17	5.09 J	J		21	2.23 pCi/L	1.96		436430.321	3684138.38			167.5	165	160 ft	1	
34102850	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U				0.1 ug/L											
34102851	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U				0.1 ug/L											
34102852	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U				0.1 ug/L											
34102853	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U				0.1 ug/L											
34102854	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U				0.1 ug/L											
34102855	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1				0.67 ug/L											
34102856	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1				0.218 ug/L											
34102887	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L											
34102893	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L											
34102884	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L											
34102881	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L											
34102894	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L											
34102888	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L											
34102892	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L											
34102880	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L											
34102886	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L											
34102885	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				5.82 ug/L											
34102882	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L											
34102891	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.6	2				107 ug/L											
34102890	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L											
34102883	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1				1 ug/L											
34102889	V-374	EXTRACTION PORT	REG	3/5/2014	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				39.4 ug/L											
34116965	ZBG 1	MONITORING WELL	REG	3/19/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.38 mg/L			440150.13	3684777.61			28				

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34117054	ZBG 1	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	9.05	31.9				71.4	pCi/L	11.4	440150.13	3684777.61			288.9	240.1	220 ft	1	
34117055	ZBG 1	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	NIOBIMUM-94	14681-63-1	3.25	7.21	U			-1.64	pCi/L	1.98	440150.13	3684777.61			288.9	240.1	220 ft	1	
34117056	ZBG 1	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	36.1	140	U			24.5	pCi/L	51.7	440150.13	3684777.61			288.9	240.1	220 ft	1	
34117057	ZBG 1	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	32.6	70.2	U			-6.08	pCi/L	18.8	440150.13	3684777.61			288.9	240.1	220 ft	1	
34117059	ZBG 1	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	4	10.6	U			0.78	pCi/L	3.28	440150.13	3684777.61			288.9	240.1	220 ft	1	
34115808	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.31	mg/L		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34114189	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.452	1.16				1.6	pCi/mL	0.353	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34113955	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.17	2.73	U	U		0.587	pCi/L	0.78	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115906	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.749	1.78	U			0.67	pCi/L	0.514	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115909	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.26	3.8				21.1	pCi/L	1.27	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34120464	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	4.97	9.53	U			-1.24	pCi/L	2.28	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115918	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	14.9	38.5				87.4	pCi/L	11.8	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115907	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	20.3	44.9	U			6.2	pCi/L	12.3	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115908	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	13	28.9	U			-5.9	pCi/L	7.94	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115910	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	8.17	38.8				144	pCi/L	15.3	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115911	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	4.56	9.84	U			2.09	pCi/L	2.64	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115912	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	4.56	9.56	U			-0.326	pCi/L	2.5	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115913	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	8.44	22.9	U			8.03	pCi/L	7.22	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115914	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	26.5	54.7				145	pCi/L	14.1	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115915	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	NIOBIMUM-94	14681-63-1	4.13	8.89	U			-0.863	pCi/L	2.38	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115916	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	58.7	118	U			26.6	pCi/L	29.5	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115917	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	40.7	93.5	U			-0.53	pCi/L	26.4	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115919	ZBG 2	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	5.42	12.3	U			0.316	pCi/L	3.43	440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34115807	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.859	mg/L		440568.51	3684989.95			270	214	204 ft	1	
34114188	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.457	1.26				2.52	pCi/mL	0.4	440568.51	3684989.95			270	214	204 ft	1	
34113953	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	2.36	U	U		-0.0166	pCi/L	0.637	440568.51	3684989.95			270	214	204 ft	1	
34115891	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.661	1.43	U			0.235	pCi/L	0.384	440568.51	3684989.95			270	214	204 ft	1	
34115894	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.869	1.97	J		21	1.14	pCi/L	0.551	440568.51	3684989.95			270	214	204 ft	1	
34115903	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	14.6	31.8	U			4.79	pCi/L	8.58	440568.51	3684989.95			270	214	204 ft	1	
34115892	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	14.2	32.6	U			4.66	pCi/L	9.2	440568.51	3684989.95			270	214	204 ft	1	
34115893	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	9.09	21.2	U			0.214	pCi/L	6.04	440568.51	3684989.95			270	214	204 ft	1	
34115895	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	6.57	25.2				82.4	pCi/L	9.29	440568.51	3684989.95			270	214	204 ft	1	
34115896	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	3.37	7.35	U			-1.46	pCi/L	1.99	440568.51	3684989.95			270	214	204 ft	1	
34115897	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	3.69	10.4	U			0.0863	pCi/L	3.34	440568.51	3684989.95			270	214	204 ft	1	
34115898	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	7.26	16.9	U			-0.0617	pCi/L	4.84	440568.51	3684989.95			270	214	204 ft	1	
34115899	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	7.55	29.6				95.6	pCi/L	11	440568.51	3684989.95			270	214	204 ft	1	
34115900	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	NIOBIMUM-94	14681-63-1	3.42	6.9	U			2.15	pCi/L	1.74	440568.51	3684989.95			270	214	204 ft	1	
34115901	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	45.8	98.6	U			-0.916	pCi/L	26.4	440568.51	3684989.95			270	214	204 ft	1	
34115902	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	28.4	61.2	U			-9.13	pCi/L	16.4	440568.51	3684989.95			270	214	204 ft	1	
34115904	ZBG 3	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	3.65	8.35	U			-1.05	pCi/L	2.35	440568.51	3684989.95			270	214	204 ft	1	
34115803	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.785	mg/L		440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34114187	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.449	1.12				1.29	pCi/mL	0.335	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34113951	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	2.98	J			1.04	pCi/L	0.974	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34115831	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.17	2.36	U			-0.525	pCi/L	0.595	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34115834	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.73	3.79	U			0.536	pCi/L	1.03	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34115843	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	15.4	33.9	U			9.88	pCi/L	9.25	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34115832	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	13.6	30.1	U			-2.68	pCi/L	8.25	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34115833	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	9.28	21.6	U			-1.52	pCi/L	6.14	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34115835	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	6.73	26				54.6	pCi/L	9.62	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34115836	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	3.93	7.93	U			1.54	pCi/L	2	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34115837	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	3.69	7.27	U			1.88	pCi/L	1.79	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34115838	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	7.73	17.7	U			0.522	pCi/L	4.99	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34115839	ZBG 4	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	8.43	30				50.3	pCi/L	10.8	440638.945	3684939.4			271.44	215.44	205.44 ft	1	
34115840	ZBG 4	MONITORING WELL	REG																						

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RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34115825	ZBG 5	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	NIOBIUM-94	14681-63-1	3.07	6.65 U				-0.362	pCi/L	1.79	440712.831	3684886.23			269.77	213.77	203.77 ft	1	
34115826	ZBG 5	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	31.1	90.9 U				10.9	pCi/L	29.9	440712.831	3684886.23			269.77	213.77	203.77 ft	1	
34115827	ZBG 5	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	26.3	56.5 U				-1.97	pCi/L	15.1	440712.831	3684886.23			269.77	213.77	203.77 ft	1	
34115829	ZBG 5	MONITORING WELL	REG	3/17/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	3.72	8.48 U				0.512	pCi/L	2.38	440712.831	3684886.23			269.77	213.77	203.77 ft	1	
34115806	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.39	mg/L		440430.617	3684778			286	226	211 ft	1	
34114193	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	1.26				3.2	pCi/mL	0.415	440430.617	3684778			286	226	211 ft	1	
34113961	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.999	2.17 U		U		0.0861	pCi/L	0.584	440430.617	3684778			286	226	211 ft	1	
34115876	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.89	2.04 J				0.899	pCi/L	0.574	440430.617	3684778			286	226	211 ft	1	
34115879	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	0.971	2.26 J			21	2.11	pCi/L	0.646	440430.617	3684778			286	226	211 ft	1	
34115888	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	14.5	31.2 U				1.02	pCi/L	8.36	440430.617	3684778			286	226	211 ft	1	
34115877	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	14.1	32.4 U				-2.56	pCi/L	9.14	440430.617	3684778			286	226	211 ft	1	
34115878	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	9.96	21 U				3.97	pCi/L	5.54	440430.617	3684778			286	226	211 ft	1	
34115880	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	6.68	27.7				89.3	pCi/L	10.5	440430.617	3684778			286	226	211 ft	1	
34115881	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	3.51	7.49 U				-0.559	pCi/L	1.99	440430.617	3684778			286	226	211 ft	1	
34115882	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	3.75	7.35 U				1.88	pCi/L	1.8	440430.617	3684778			286	226	211 ft	1	
34115883	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	5.37	19.7 U				1.93	pCi/L	7.16	440430.617	3684778			286	226	211 ft	1	
34115884	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	7.58	30.8				99.9	pCi/L	11.6	440430.617	3684778			286	226	211 ft	1	
34115885	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	NIOBIUM-94	14681-63-1	3.55	7.49 U				0.324	pCi/L	1.97	440430.617	3684778			286	226	211 ft	1	
34115886	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	32.6	104 U				1.02	pCi/L	35.5	440430.617	3684778			286	226	211 ft	1	
34115887	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	30	63.2 U				0.558	pCi/L	16.6	440430.617	3684778			286	226	211 ft	1	
34115889	ZBG 6	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	3.74	8.64 U				-2.03	pCi/L	2.45	440430.617	3684778			286	226	211 ft	1	
34115805	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.92	mg/L		440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34114198	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	1.22				2.63	pCi/mL	0.392	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34113958	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	2.42 U		U		0.628	pCi/L	0.675	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115861	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	0.827	2 J			21	1.02	pCi/L	0.584	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115864	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.58	3.54 J			21	2.34	pCi/L	0.982	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115873	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	14	30 U				-0.775	pCi/L	8	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115862	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	16.7	36 U				-4.05	pCi/L	9.67	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115863	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	12.9	27.2 U				3.85	pCi/L	7.13	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115865	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	8.86	31.3				74.3	pCi/L	11.2	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115866	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	4.08	8.86 U				1.15	pCi/L	2.39	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115867	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	4.32	8.82 U				0.338	pCi/L	2.25	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115868	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	7.7	18.5 U				0.392	pCi/L	5.39	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115869	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	8.9	34.3				77	pCi/L	12.7	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115870	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	NIOBIUM-94	14681-63-1	4.19	8.81 U				0.125	pCi/L	2.31	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115871	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	57.2	118 U				3.96	pCi/L	30.6	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115872	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	36.4	73.4 U				13.9	pCi/L	18.5	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115874	ZBG 7	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	4	11.7 U				3.65	pCi/L	3.85	440495.428	3684740.26			285.24	225.24	210.24 ft	1	
34115804	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.785	mg/L		440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34114194	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.21				2.65	pCi/mL	0.39	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34113963	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.934	2.02 U		U		0.0889	pCi/L	0.543	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115846	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.4	5.66 U				1.9	pCi/L	1.63	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115849	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.57	6.33 J			21	4.11	pCi/L	1.88	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115858	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	14.4	31.3 U				4.01	pCi/L	8.43	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115847	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	15.4	42.6 U				8.37	pCi/L	13.6	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115848	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	12.4	36.2 U				5.86	pCi/L	11.9	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115850	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	7.79	37.4				240	pCi/L	14.8	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115851	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	4.1	9.32 U				0.864	pCi/L	2.61	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115852	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	4.37	9.15 U				-0.59	pCi/L	2.39	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115853	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	7.07	20.9 U				0.369	pCi/L	6.9	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115854	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	31.6	64				257	pCi/L	16.2	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115855	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	NIOBIUM-94	14681-63-1	3.94	8 U				1.65	pCi/L	2.03	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
34115856	ZBG 8	MONITORING WELL	REG	3/18/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	44.6	115 U				1.61	pCi/L	35.2	440564.46	3684682.66			286.02	228.02	213.02 ft	1	
3																									

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34117110	ZBG009D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	7.57	25.8				46.6	pCi/L	9.09	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117080	ZBG009D	MONITORING WELL	FD	3/19/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	7.19	25.4				63.4	pCi/L	9.11	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117081	ZBG009D	MONITORING WELL	FD	3/19/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	4.23	9.23	U			-0.657	pCi/L	2.5	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117111	ZBG009D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	2.98	6.58	U			-2.02	pCi/L	1.8	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117112	ZBG009D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	3.9	8.18	U			-0.92	pCi/L	2.14	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117082	ZBG009D	MONITORING WELL	FD	3/19/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	4.23	8.49	U			1.77	pCi/L	2.13	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117113	ZBG009D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	7	15.1	U			2.78	pCi/L	4.03	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117083	ZBG009D	MONITORING WELL	FD	3/19/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	6.64	16	U			1.9	pCi/L	4.7	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117114	ZBG009D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	7.65	24.8				43	pCi/L	8.57	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117084	ZBG009D	MONITORING WELL	FD	3/19/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	7.48	26.3				68.8	pCi/L	9.39	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117115	ZBG009D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	NIوبيUM-94	14681-63-1	3.18	6.86	U			-0.817	pCi/L	1.84	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117085	ZBG009D	MONITORING WELL	FD	3/19/2014	GRWATER	RADA-013	NIوبيUM-94	14681-63-1	3.29	6.85	U			0.727	pCi/L	1.78	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117116	ZBG009D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	41.2	94.8	U			12.7	pCi/L	26.8	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117086	ZBG009D	MONITORING WELL	FD	3/19/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	31.3	89.3	U			12.3	pCi/L	29	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117087	ZBG009D	MONITORING WELL	FD	3/19/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	31.3	67.5	U			-9.17	pCi/L	18.1	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117117	ZBG009D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	32	67.8	U			0.385	pCi/L	17.9	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117119	ZBG009D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	3.41	10.7	U			1.72	pCi/L	3.62	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34117089	ZBG009D	MONITORING WELL	FD	3/19/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	3.7	8.44	U			-1.35	pCi/L	2.37	440325.824	3685289.1			272.7	212.7	197.7	ft	1
34116966	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.947	mg/L		440373.299	3685259.33			274.5	214.5	199.5	ft	1
34114196	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	1.15				2.01	pCi/mL	0.362	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34113966	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.977	2.1	U	U		0.301	pCi/L	0.56	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117061	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	3	5.18	U			-0.83	pCi/L	1.09	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117064	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.52	8.64	J		21	6.57	pCi/L	2.56	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117073	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	14.8	32.5	U			8.3	pCi/L	8.84	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117062	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	19.3	43.3	U			-9.71	pCi/L	12	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117063	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	12.4	25.6	U			4.28	pCi/L	6.58	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117065	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	9.08	36.7				75.2	pCi/L	13.8	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117066	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	4.2	9.4	U			0.486	pCi/L	2.6	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117067	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	5.13	10.7	U			-0.707	pCi/L	2.77	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117068	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	6.52	17.3	U			4.7	pCi/L	5.38	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117069	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	9.54	31.7				73.7	pCi/L	11.1	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117070	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	NIوبيUM-94	14681-63-1	4.86	9.74	U			3.48	pCi/L	2.44	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117071	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	59	117	U			18.9	pCi/L	29.1	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117072	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	39.4	81.2	U			11.5	pCi/L	20.9	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34117074	ZBG010D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	5.35	11.7	U			-0.84	pCi/L	3.19	440373.299	3685259.33			274.5	214.5	199.5	ft	1
34116968	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.123	mg/L		440411.859	3685229.52			277.8	217.8	202.8	ft	1
34114197	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	0.974	U			0.373	pCi/mL	0.272	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34113967	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.984	2.15	U	U		-0.0667	pCi/L	0.583	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117091	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.38	4.72	U			0.421	pCi/L	1.17	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117094	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.7	7.62	U			-0.497	pCi/L	1.96	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117103	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	14.3	31.4	U			8.07	pCi/L	8.53	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117092	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	12.5	28.5	U			-3.74	pCi/L	8.02	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117093	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	7.7	16.8	U			-3.2	pCi/L	4.56	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117095	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	5.43	17.6	J		21	9.21	pCi/L	6.09	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117096	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	3.06	6.44	U			0.394	pCi/L	1.69	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117097	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	3.67	7.29	U			1.29	pCi/L	1.81	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117098	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	6.53	14.6	U			-3.37	pCi/L	4.01	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117099	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	8.74	22	R		21;1	12.5	pCi/L	6.64	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117100	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	NIوبيUM-94	14681-63-1	2.83	6.03	U			0.163	pCi/L	1.6	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117101	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	40	90	U			-15.2	pCi/L	25	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117102	ZBG011D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	26.2	56	U			-0.615	pCi/L	14.9	440411.859	3685229.52			277.8	217.8	202.8	ft	1
34117104	ZBG011D	MONITORING WELL	REG																						

2014 Groundwater Data - 1st Quarter

RESULT_SEQ	STATION ID	STATION_TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34113959	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.15	2.49 U		U		0.131	pCi/L	0.67	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117031	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.26	4.3 U				-0.00571	pCi/L	1.02	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117034	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.72	5.84 U				0.729	pCi/L	1.56	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117043	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	14.3	31.1 U				4.16	pCi/L	8.38	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117032	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	19.2	41.4 U				0.272	pCi/L	11.1	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117033	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	13.3	28.2 U				3.79	pCi/L	7.47	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117035	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	8.74	41.3				310	pCi/L	16.3	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117036	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	3.99	10.1 U				2.09	pCi/L	3.04	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117037	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	4.53	10.6 U				-1.15	pCi/L	3.03	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117038	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	8.22	22.6 U				7.77	pCi/L	7.2	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117039	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	10.5	48.1				366	pCi/L	18.8	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117040	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	NIوبيUM-94	14681-63-1	4.33	9.01 U				1.17	pCi/L	2.34	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117041	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	47.4	100 U				0.443	pCi/L	26.3	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117042	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	36.5	77.1 U				4.69	pCi/L	20.3	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34117044	ZBG013D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	4.9	10.6 U				-1.43	pCi/L	2.87	440100.714	3685513.27			259.7	194.7	179.7	ft	1
34115815	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.277	mg/L		440190.243	3685475.5			264.7	190.05	175.05	ft	1
34114200	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	1.03 J			21	0.68	pCi/mL	0.294	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34115791	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	2.51 U		U		-0.444	pCi/L	0.749	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116988	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.67	5.25 U				0.154	pCi/L	1.29	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116991	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.97	6.45 U				1.22	pCi/L	1.74	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34115954	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	14.7	32.1 U				6.66	pCi/L	8.71	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116989	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	17.4	37.6 U				8.37	pCi/L	10.1	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116990	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	8.69	19 U				-5.1	pCi/L	5.17	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116992	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	9.07	21.2 U				3.24	pCi/L	6.07	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116993	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	3.81	7.71 U				1.5	pCi/L	1.95	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116994	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	3.87	8.55 U				-1.81	pCi/L	2.34	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116995	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	6.78	16.1 U				-0.804	pCi/L	4.65	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116996	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	7.83	16.5 U				-0.00306	pCi/L	4.31	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116997	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	NIوبيUM-94	14681-63-1	3.51	7.51 U				-0.524	pCi/L	2	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116998	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	35.1	95.9 U				30.1	pCi/L	30.4	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116999	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	32.5	68.3 U				-0.00214	pCi/L	17.9	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34117000	ZBG014D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	3.28	13.2 U				1.72	pCi/L	4.96	440190.243	3685475.5			264.7	190.05	175.05	ft	1
34116963	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.521	mg/L		440409.27	3684538.15			295.31	234.31	214.31	ft	1
34114202	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	1.14				1.8	pCi/mL	0.353	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34115794	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	2.34 U		U		0.615	pCi/L	0.618	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117016	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.79	4.65 U				-0.655	pCi/L	0.93	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117019	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.69	5.39 U				-0.393	pCi/L	1.35	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34159996	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	4.9	10.4 U				1.19	pCi/L	2.73	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117028	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	14.6	32.1 U				8.95	pCi/L	8.76	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117017	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	13.4	35 U				0.765	pCi/L	10.8	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117018	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	8.16	17.5 U				0.0023	pCi/L	4.66	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117020	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	BISMUTH-214	14733-03-0	6	20.5				37.5	pCi/L	7.23	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117021	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	CESIUM-137	10045-97-3	3.26	9.56 U				0.529	pCi/L	3.15	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117022	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	COBALT-60	10198-40-0	3.41	8.13 U				0.528	pCi/L	2.36	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117023	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-212	15092-94-1	5.2	15.1 U				2.67	pCi/L	4.95	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117024	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	LEAD-214	15067-28-4	7.13	25.9				26.3	pCi/L	9.4	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117025	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	NIوبيUM-94	14681-63-1	2.66	5.48 U				0.313	pCi/L	1.41	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117026	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	32.2	105 U				9.37	pCi/L	36.6	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117027	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	25.1	53.1 U				-4.82	pCi/L	14	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34117029	ZBG015D	MONITORING WELL	REG	3/19/2014	GRWATER	RADA-013	THALLIUM-208	14913-50-9	3.05	9.81 U				2.31	pCi/L	3.38	440409.27	3684538.15			295.31	234.31	214.31	ft	1

Data Table 7-1 Groundwater Data
2nd Quarter 2014
2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34149290	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07		1 U				1 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149291	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1		1 U				1 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149292	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07		1 U				1 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149293	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08		1 U				1 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149294	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06		1 U				1 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149296	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34		2 U				2 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149297	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15		1 U				1 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149298	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08		2 U				2 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149299	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09		1 U				1 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149302	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18		1 J		21		0.4 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149304	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08		1 U				1 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149305	ASB 2AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25		1 J		21		0.83 ug/L		431826.4	3689635.65			353.1	240.1	220.2	ft	1
34149166	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07		1 U				1 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149167	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1		1 U				1 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149168	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07		1 U				1 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149169	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08		1 U				1 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149170	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06		1 U				1 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149172	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34		2 U				2 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149173	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15		1 U				1 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149174	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08		2 U				2 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149175	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09		1 U				1 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149178	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18		1 J		21		0.41 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149180	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08		1 U				1 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149181	ASB 2CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25		1				4.1 ug/L		431823.57	3689629.7			353.1	183.1	173.1	ft	1
34149120	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07		1 U				1 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149122	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1		1 U				1 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149125	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07		1 U				1 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149127	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08		1 U				1 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149131	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06		1 U				1 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149137	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34		2 J		21		0.5 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149139	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15		1 U				1 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149144	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08		2 U				2 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149147	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09		1 U				1 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149154	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18		1 J		21		0.22 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149162	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08		1 U				1 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149164	ASB 3AR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25		1				2.5 ug/L		431874.09	3689690.93			339.1	243.1	223.1	ft	1
34149306	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07		1 U				1 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149307	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1		1 U				1 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149308	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07		1 U				1 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149309	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08		1 U				1 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149310	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06		1 U				1 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149312	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34		2 U				2 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149313	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15		1 U				1 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149314	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08		2 U				2 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149315	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09		1 U				1 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149318	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18		1 J		21		0.3 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149320	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08		1 U				1 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149321	ASB 3CR	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25		1				1.4 ug/L		431876.2	3689696.01			339	184	174	ft	1
34149102	ASB 4	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07		1 U				1 ug/L		431830.12	3689783.53			333.1	256.1	226.1	ft	1
34149103	ASB 4	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1		1 U				1 ug/L		431830.12	3689783.53			333.1	256.1	226.1	ft	1
34149104	ASB 4	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07		1 U				1 ug/L		431830.12	3689783.53			333.1	256.1	226.1	ft	1
34149105	ASB 4	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08		1 U				1 ug/L		431830.12	3689783.53			333.1	256.1	226.1	ft	1
34149106	ASB 4	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06		1 U				1 ug/L		431830.12	3689783.53			333.1	256.1	226.1	ft	1
34149108	ASB 4	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34		2 U				2 ug/L		431830.12	3689783.53			333.1	256.1	226.1	ft	1
34149109	ASB 4	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15		1 U				1 ug/L		431830.12	3689783.53							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34149280	ASB 5C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.8 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34149285	ASB 5C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				18 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34149288	ASB 5C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34149289	ASB 5C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				190 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34149250	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149251	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149252	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149253	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149254	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149257	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149258	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149259	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149260	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.84 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149265	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				8.9 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149268	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149269	ASB 6AA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				71 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34149230	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34149231	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34149232	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34149233	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34149234	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34149237	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.67 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34149238	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34149239	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34149240	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.98 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34149245	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.5 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34149248	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34149249	ASB 6C	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				120 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34148766	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34148767	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34148768	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34148769	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34148770	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34148773	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.2 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34148774	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34148775	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34148776	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34148781	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.5 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34148784	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34148785	ASB 6TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				120 ug/L			431738.88	3689646.94			351	40	34.5 ft	1	
34149198	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149199	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149200	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149201	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149202	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149204	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149205	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149206	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149207	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149210	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149212	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149213	ASB 8	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.2 ug/L			431740.16	3689886.1			346.6	226.6	206.6 ft	1	
34149182	ASB 8A	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34149183	ASB 8A	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34149184	ASB 8A	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34149185	ASB 8A	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34149186	ASB 8A	MONITORING WELL																							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34148813	ASB 8C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431736.27	3689873.02		347.6	188.3	182.7 ft	1		
34148814	ASB 8C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431736.27	3689873.02		347.6	188.3	182.7 ft	1		
34148815	ASB 8C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				6.4 ug/L			431736.27	3689873.02		347.6	188.3	182.7 ft	1		
34148818	ASB 8C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.1 ug/L			431736.27	3689873.02		347.6	188.3	182.7 ft	1		
34148820	ASB 8C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431736.27	3689873.02		347.6	188.3	182.7 ft	1		
34148825	ASB 8C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				1000 ug/L			431736.27	3689873.02		347.6	188.3	182.7 ft	1		
34149214	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34149215	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34149216	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34149217	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34149218	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34149220	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34149221	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34149222	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34149223	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34149226	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34149228	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34149229	ASB 8TA	MONITORING WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431738.27	3689882.54		347.3	24.6	19.4 ft	1		
34148750	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148751	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,2,2-DICHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148752	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148753	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148754	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148756	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.81 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148757	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148758	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148759	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148762	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148764	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148765	ASB 9	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432330.01	3689639.93		306.4	236.4	216.4 ft	1		
34148612	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148615	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148617	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148620	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148623	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148630	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.55 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148631	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148636	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148638	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148647	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.9 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148654	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148656	ASB 9C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.84 ug/L			432327.61	3689630.23		307.9	182.9	178.2 ft	1		
34148714	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148715	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148716	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148717	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148718	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148720	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.81 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148721	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148722	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148723	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148726	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148728	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148729	ASB011B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432149.87	3689808.89		320.74	150.44	140.44 ft	1		
34148674	ASB011C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432152.43	3689805.38		319.82	184.82	174.82 ft	1		
34148675	ASB011C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432152.43	3689805.38		319.82	184.82	174.82 ft	1		
34148676	ASB011C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07																

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34159947	BGO 13DR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 J			21	0.506 ug/L			437706.63	3683089.53		317.3	220.3	210.3 ft		1	
34159948	BGO 13DR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J			21	1.18 ug/L			437706.63	3683089.53		317.3	220.3	210.3 ft		1	
34159949	BGO 13DR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 J			21	6.18 ug/L			437706.63	3683089.53		317.3	220.3	210.3 ft		1	
34159951	BGO 13DR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				1.49 mg/L			437706.63	3683089.53		317.3	220.3	210.3 ft		1	
34177717	BLTW 3	MONITORING WELL	REG	04-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	0.875 U				0.0291 pCi/mL	0.235		439063.78	3662039.13		85	-65	-115 ft		1	
34177486	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.013 ug/L			436085.66	3677412.94		157				0	
34177487	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				0.19 ug/L			436085.66	3677412.94		157				0	
34184459	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184482	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184449	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436085.66	3677412.94		157				0	
34184470	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184454	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184447	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184484	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184491	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184483	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184474	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184490	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184461	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184464	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184488	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184489	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184492	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436085.66	3677412.94		157				0	
34184471	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436085.66	3677412.94		157				0	
34184448	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436085.66	3677412.94		157				0	
34184462	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184457	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184465	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184480	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184444	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184450	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436085.66	3677412.94		157				0	
34184460	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184475	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184445	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184443	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184458	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184442	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184456	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184466	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184481	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184486	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184473	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184441	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184451	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436085.66	3677412.94		157				0	
34184476	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184477	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436085.66	3677412.94		157				0	
34184485	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436085.66	3677412.94		157				0	
34184455	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436085.66	3677412.94		157				0	
34184467	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436085.66	3677412.94		157				0	
34184452	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184487	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184478	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184479	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184472	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184468	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184453	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184469	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34184463	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				4.77 ug/L			436085.66	3677412.94		157				0	
34184446	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436085.66	3677412.94		157				0	
34172986	CCSL-08	SEEPLINE	REG	27-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	8.87		</													

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34184428	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184419	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184435	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184406	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184409	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184433	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184434	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184437	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436075.77	3677389.79		157.3				0	
34184416	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436075.77	3677389.79		157.3				0	
34184393	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436075.77	3677389.79		157.3				0	
34184407	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184402	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184410	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184425	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184389	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184395	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436075.77	3677389.79		157.3				0	
34184405	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184420	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184390	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184388	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184403	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184387	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184401	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184411	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184426	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184431	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184418	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184386	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184396	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436075.77	3677389.79		157.3				0	
34184421	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184422	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436075.77	3677389.79		157.3				0	
34184430	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436075.77	3677389.79		157.3				0	
34184400	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436075.77	3677389.79		157.3				0	
34184412	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436075.77	3677389.79		157.3				0	
34184397	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184432	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184423	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184424	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184417	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184413	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184398	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184414	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184408	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34184391	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436075.77	3677389.79		157.3				0	
34172987	CCSL-11	SEEPLINE	REG	27-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.456	8.49				442 pCi/mL	4.02		436075.77	3677389.79		157.3				0	
34177490	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.038 ug/L			436056.01	3677363.74		157				0	
34177491	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				0.98 ug/L			436056.01	3677363.74		157				0	
34184349	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184372	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184339	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436056.01	3677363.74		157				0	
34184360	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184344	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184337	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184374	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184381	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184373	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184364	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184380	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184351	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184354	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.																

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34184340	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436056.01	3677363.74		157				0	
34184350	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184365	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184335	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184333	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184348	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184332	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184346	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184356	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184371	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184376	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184363	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184331	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184341	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436056.01	3677363.74		157				0	
34184366	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184367	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436056.01	3677363.74		157				0	
34184375	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436056.01	3677363.74		157				0	
34184345	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436056.01	3677363.74		157				0	
34184357	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436056.01	3677363.74		157				0	
34184342	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184377	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184368	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184369	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184362	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184358	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184343	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184359	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34184353	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				5.63 ug/L			436056.01	3677363.74		157				0	
34184336	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436056.01	3677363.74		157				0	
34172985	CCSL-14	SEEPLINE	REG	27-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	8.63				477 pCi/mL		4.1	436056.01	3677363.74		157				0	
34179996	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180019	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179986	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180007	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179991	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179984	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180021	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180028	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180020	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180011	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180027	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179998	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180001	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180025	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180026	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180029	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180008	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179985	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179999	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179994	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180002	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180017	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179981	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179987	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179997	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34180012	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179982	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179980	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436874.55	3678974.89	286.6	216.6	195.7 ft		1		
34179995	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34179992	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34180004	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34179989	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34180024	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34180015	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34180016	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34180009	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.26 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34180005	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34179990	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34180006	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34180000	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34179983	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34170683	CDB 1	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	1.18				2.7 pCi/mL	0.384		436874.55	3678974.89			286.6	216.6	195.7 ft	1	
34179941	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179964	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179931	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179952	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179936	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179929	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179966	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179973	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179965	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179956	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179972	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179943	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179946	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179970	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179971	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179974	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179953	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179930	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179944	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179939	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179947	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179962	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179926	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179932	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179942	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179957	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179927	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179925	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179940	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179924	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179938	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179948	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179963	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179968	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179955	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179923	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179933	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179958	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179959	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179967	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179937	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179949	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft	1	
34179934	CDB 2	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436875.65	3678938.27			286.1				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34179881	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179874	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179911	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROENZENE	87-61-6	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179918	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROENZENE	120-82-1	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179910	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179901	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179917	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179888	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179891	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179915	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,3-DICHLOROENZENE	541-73-1	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179916	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DICHLOROENZENE	106-46-7	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179919	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179898	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179875	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179889	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179884	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179892	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179907	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179871	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179877	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179887	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179902	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179872	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179870	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179885	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179869	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179883	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179893	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179908	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179913	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179900	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179868	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179878	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179903	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179904	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179912	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179882	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179894	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179879	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179914	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179905	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179906	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179899	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.51 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179895	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179880	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179896	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179890	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				29.2 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34179873	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436881.67	3678916.91			286.26	194.46	184.46	ft	1
34170679	CDB003D	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	1.77				11.7 pCi/mL	0.676		436881.67	3678916.91			286.26	194.46	184.46	ft	1
34186296	CMB 15I	INJECTION WELL	REG	02-Jun-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.057 J			21	0.047 ug/L			441761.4	3676581			289	212.4	210.7	ft	1
34186302	CMB 15I	INJECTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441761.4	3676581			289	212.4	210.7	ft	1
34186303	CMB 15I	INJECTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441761.4	3676581			289	212.4	210.7	ft	1
34186306	CMB 15I	INJECTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441761.4	3676581			289	212.4	210.7	ft	1
34186307	CMB 15I	INJECTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				1 ug/L			441761.4	3676581			289	212.4			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34186269	CMB 24I	INJECTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441777.8	3676572			291	203	201 ft	1	
34186272	CMB 24I	INJECTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				17 ug/L			441777.8	3676572			291	203	201 ft	1	
34188740	CMP 8	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441650	3676860.64			227	214	184 ft	1	
34188741	CMP 8	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441650	3676860.64			227	214	184 ft	1	
34188744	CMP 8	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441650	3676860.64			227	214	184 ft	1	
34188745	CMP 8	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				6.3 ug/L			441650	3676860.64			227	214	184 ft	1	
34188746	CMP 8	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441650	3676860.64			227	214	184 ft	1	
34188747	CMP 8	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				1.9 ug/L			441650	3676860.64			227	214	184 ft	1	
34188748	CMP 8	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441650	3676860.64			227	214	184 ft	1	
34188751	CMP 8	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.78 ug/L			441650	3676860.64			227	214	184 ft	1	
34188754	CMP 8	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				230 ug/L			441650	3676860.64			227	214	184 ft	1	
34188757	CMP 8	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441650	3676860.64			227	214	184 ft	1	
34188758	CMP 8	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				57 ug/L			441650	3676860.64			227	214	184 ft	1	
34187724	CMP 8A	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441651.29	3676857.73			228	23.5	13.7 ft	1	
34187725	CMP 8A	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441651.29	3676857.73			228	23.5	13.7 ft	1	
34187727	CMP 8A	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441651.29	3676857.73			228	23.5	13.7 ft	1	
34187728	CMP 8A	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441651.29	3676857.73			228	23.5	13.7 ft	1	
34187729	CMP 8A	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441651.29	3676857.73			228	23.5	13.7 ft	1	
34187730	CMP 8A	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441651.29	3676857.73			228	23.5	13.7 ft	1	
34187731	CMP 8A	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441651.29	3676857.73			228	23.5	13.7 ft	1	
34187733	CMP 8A	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441651.29	3676857.73			228	23.5	13.7 ft	1	
34187735	CMP 8A	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			441651.29	3676857.73			228	23.5	13.7 ft	1	
34187737	CMP 8A	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441651.29	3676857.73			228	23.5	13.7 ft	1	
34187738	CMP 8A	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441651.29	3676857.73			228	23.5	13.7 ft	1	
34187739	CMP 8B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft	1	
34187740	CMP 8B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft	1	
34187742	CMP 8B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft	1	
34187743	CMP 8B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft	1	
34187744	CMP 8B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft	1	
34187745	CMP 8B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft	1	
34187746	CMP 8B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft	1	
34187748	CMP 8B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft	1	
34187750	CMP 8B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.84 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft	1	
34187752	CMP 8B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft	1	
34187753	CMP 8B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft	1	
34187418	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U				0.053 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34187422	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34187424	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34187431	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34187434	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34187436	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34187438	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.24 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34187443	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34187447	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34187453	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				5.8 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34187459	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34187463	CMP 10B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.7 ug/L			441817.61	3676492.42			308	147.4	137.4 ft	1	
34193592	CMP 10C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055				0.98 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft	1	
34193597	CMP 10C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft	1	
34193598	CMP 10C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.11 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft	1	
34193601	CMP 10C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft	1	
34193602	CMP 10C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				8 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft	1	
34193603	CMP 10C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft	1	
34193604	CMP 10C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				11 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft	1	
34193605	CMP 10C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.44 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft	1	
34193608	CMP 10C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.82 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft	1	
34193611	CMP 10C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10															

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34193637	CMP 10D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				39 ug/L			441812.64	3676493.24			309.3	229.6	209.6	ft	1
34187647	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.052	U			0.052 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187653	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U			1 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187654	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187656	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U			1 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187657	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187658	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187659	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	U			1 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187660	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U			1 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187662	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	U			1 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187664	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U			1 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187666	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187667	CMP 11B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	U			1 ug/L			441719.25	3676449.43			308.5	149.7	139.7	ft	1
34187754	CMP 11D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U			1 ug/L			441713.56	3676449.54			309.1	229.87	209.47	ft	1
34187755	CMP 11D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			441713.56	3676449.54			309.1	229.87	209.47	ft	1
34187756	CMP 11D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U			1 ug/L			441713.56	3676449.54			309.1	229.87	209.47	ft	1
34187757	CMP 11D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	J		21	0.35 ug/L			441713.56	3676449.54			309.1	229.87	209.47	ft	1
34187758	CMP 11D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			441713.56	3676449.54			309.1	229.87	209.47	ft	1
34187759	CMP 11D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				1.2 ug/L			441713.56	3676449.54			309.1	229.87	209.47	ft	1
34187760	CMP 11D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	J		21	0.95 ug/L			441713.56	3676449.54			309.1	229.87	209.47	ft	1
34187761	CMP 11D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	U			1 ug/L			441713.56	3676449.54			309.1	229.87	209.47	ft	1
34187762	CMP 11D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				65 ug/L			441713.56	3676449.54			309.1	229.87	209.47	ft	1
34187763	CMP 11D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			441713.56	3676449.54			309.1	229.87	209.47	ft	1
34187764	CMP 11D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				66 ug/L			441713.56	3676449.54			309.1	229.87	209.47	ft	1
34186032	CMP 12A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U			1 ug/L			441597.09	3676546.15			281.9	32.1	22.1	ft	1
34186035	CMP 12A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			441597.09	3676546.15			281.9	32.1	22.1	ft	1
34186039	CMP 12A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U			1 ug/L			441597.09	3676546.15			281.9	32.1	22.1	ft	1
34186044	CMP 12A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1 ug/L			441597.09	3676546.15			281.9	32.1	22.1	ft	1
34186047	CMP 12A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			441597.09	3676546.15			281.9	32.1	22.1	ft	1
34186049	CMP 12A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	U			1 ug/L			441597.09	3676546.15			281.9	32.1	22.1	ft	1
34186051	CMP 12A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U			1 ug/L			441597.09	3676546.15			281.9	32.1	22.1	ft	1
34186058	CMP 12A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	U			1 ug/L			441597.09	3676546.15			281.9	32.1	22.1	ft	1
34186063	CMP 12A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	J		21	0.33 ug/L			441597.09	3676546.15			281.9	32.1	22.1	ft	1
34186070	CMP 12A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			441597.09	3676546.15			281.9	32.1	22.1	ft	1
34186073	CMP 12A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	J		21	0.25 ug/L			441597.09	3676546.15			281.9	32.1	22.1	ft	1
34187765	CMP 12B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U			1 ug/L			441596.45	3676543.46			281.9	158	148	ft	1
34187766	CMP 12B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			441596.45	3676543.46			281.9	158	148	ft	1
34187767	CMP 12B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U			1 ug/L			441596.45	3676543.46			281.9	158	148	ft	1
34187768	CMP 12B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1 ug/L			441596.45	3676543.46			281.9	158	148	ft	1
34187769	CMP 12B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			441596.45	3676543.46			281.9	158	148	ft	1
34187770	CMP 12B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	J		21	0.18 ug/L			441596.45	3676543.46			281.9	158	148	ft	1
34187771	CMP 12B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U			1 ug/L			441596.45	3676543.46			281.9	158	148	ft	1
34187772	CMP 12B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	U			1 ug/L			441596.45	3676543.46			281.9	158	148	ft	1
34187773	CMP 12B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				45 ug/L			441596.45	3676543.46			281.9	158	148	ft	1
34187774	CMP 12B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			441596.45	3676543.46			281.9	158	148	ft	1
34187775	CMP 12B	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				25 ug/L			441596.45	3676543.46			281.9	158	148	ft	1
34187480	CMP 13B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U			1 ug/L			441715.69	3676597.17			287.9	144.2	134.2	ft	1
34187481	CMP 13B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			441715.69	3676597.17			287.9	144.2	134.2	ft	1
34187483	CMP 13B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U			1 ug/L			441715.69	3676597.17			287.9	144.2	134.2	ft	1
34187484	CMP 13B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1 ug/L			441715.69	3676597.17			287.9	144.2	134.2	ft	1
34187485	CMP 13B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			441715.69	3676597.17			287.9	144.2	134.2	ft	1
34187486	CMP 13B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	U			1 ug/L			441715.69	3676597.17			287.9	144.2	134.2	ft	1
34187487	CMP 13B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U			1 ug/L			441715.69	3676597.17			287.9	144.2	134.2	ft	1
34187489	CMP 13B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	U			1 ug/L			441715.69	3676597.17			287.9	144.2	134.2	ft	1
34187491	CMP 13B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34187472	CMP 13D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34187474	CMP 13D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34199779	CMP 13D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34187476	CMP 13D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.4 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34199786	CMP 13D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.5 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34187478	CMP 13D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34199793	CMP 13D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34199795	CMP 13D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34187479	CMP 13D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34186075	CMP 15A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441548.6	3676287.73			274.7	24.2	14.2 ft		1
34186076	CMP 15A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441548.6	3676287.73			274.7	24.2	14.2 ft		1
34186078	CMP 15A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441548.6	3676287.73			274.7	24.2	14.2 ft		1
34186079	CMP 15A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441548.6	3676287.73			274.7	24.2	14.2 ft		1
34186080	CMP 15A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441548.6	3676287.73			274.7	24.2	14.2 ft		1
34186081	CMP 15A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441548.6	3676287.73			274.7	24.2	14.2 ft		1
34186082	CMP 15A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441548.6	3676287.73			274.7	24.2	14.2 ft		1
34186084	CMP 15A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441548.6	3676287.73			274.7	24.2	14.2 ft		1
34186086	CMP 15A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			441548.6	3676287.73			274.7	24.2	14.2 ft		1
34186088	CMP 15A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441548.6	3676287.73			274.7	24.2	14.2 ft		1
34186089	CMP 15A	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441548.6	3676287.73			274.7	24.2	14.2 ft		1
34186169	CMP 30B	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441548.3	3676427.96			286.5	107.5	97.4 ft		1
34186170	CMP 30B	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441548.3	3676427.96			286.5	107.5	97.4 ft		1
34186172	CMP 30B	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441548.3	3676427.96			286.5	107.5	97.4 ft		1
34186173	CMP 30B	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441548.3	3676427.96			286.5	107.5	97.4 ft		1
34186174	CMP 30B	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441548.3	3676427.96			286.5	107.5	97.4 ft		1
34186175	CMP 30B	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441548.3	3676427.96			286.5	107.5	97.4 ft		1
34186176	CMP 30B	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441548.3	3676427.96			286.5	107.5	97.4 ft		1
34186178	CMP 30B	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441548.3	3676427.96			286.5	107.5	97.4 ft		1
34186180	CMP 30B	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			441548.3	3676427.96			286.5	107.5	97.4 ft		1
34186182	CMP 30B	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441548.3	3676427.96			286.5	107.5	97.4 ft		1
34186183	CMP 30B	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441548.3	3676427.96			286.5	107.5	97.4 ft		1
34186124	CMP 30C	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34186125	CMP 30C	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34186127	CMP 30C	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34186128	CMP 30C	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34186129	CMP 30C	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34186130	CMP 30C	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34186131	CMP 30C	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34186133	CMP 30C	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34186135	CMP 30C	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34186137	CMP 30C	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34186138	CMP 30C	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34186489	CMP 30D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34186492	CMP 30D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34186498	CMP 30D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34186499	CMP 30D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34186504	CMP 30D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34186505	CMP 30D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34186508	CMP 30D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34186514	CMP 30D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34186522	CMP 30D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34186527	CMP 30D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34186531	CMP 30D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34187510	CMP 31B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441465.51	3676589.79			256.03	120.03	110.03 ft		1
34187511	CMP 31B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441465.51	3676589.79			256.03	12			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34187782	CMP 32C	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441681.66	3676707.75			252.2	195.2	185.2 ft	1	
34187783	CMP 32C	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.49 ug/L			441681.66	3676707.75			252.2	195.2	185.2 ft	1	
34187784	CMP 32C	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				260 ug/L			441681.66	3676707.75			252.2	195.2	185.2 ft	1	
34187785	CMP 32C	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441681.66	3676707.75			252.2	195.2	185.2 ft	1	
34187786	CMP 32C	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				110 ug/L			441681.66	3676707.75			252.2	195.2	185.2 ft	1	
34187787	CMP 33D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441428.28	3676677.03			243.6	188.6	178.6 ft	1	
34187788	CMP 33D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441428.28	3676677.03			243.6	188.6	178.6 ft	1	
34187790	CMP 33D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441428.28	3676677.03			243.6	188.6	178.6 ft	1	
34187791	CMP 33D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441428.28	3676677.03			243.6	188.6	178.6 ft	1	
34187792	CMP 33D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441428.28	3676677.03			243.6	188.6	178.6 ft	1	
34187793	CMP 33D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.14 ug/L			441428.28	3676677.03			243.6	188.6	178.6 ft	1	
34187794	CMP 33D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441428.28	3676677.03			243.6	188.6	178.6 ft	1	
34187796	CMP 33D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441428.28	3676677.03			243.6	188.6	178.6 ft	1	
34187798	CMP 33D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				5.1 ug/L			441428.28	3676677.03			243.6	188.6	178.6 ft	1	
34187800	CMP 33D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441428.28	3676677.03			243.6	188.6	178.6 ft	1	
34187801	CMP 33D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.4 ug/L			441428.28	3676677.03			243.6	188.6	178.6 ft	1	
34199802	CMP 34D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.012	0.058 J		21		0.049 ug/L			441660.48	3676552.42			303.6	225.6	215.6 ft	1	
34193640	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.11	0.55				3.2 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34193641	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34193642	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34193645	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34193646	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				3.7 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34193647	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34193648	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				3.5 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34193649	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.2 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34193652	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J		21		0.79 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34193655	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				190 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34193658	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34193659	CMP 35D	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				76 ug/L			441764.01	3676551.81			311.8	223.8	213.8 ft	1	
34186154	CMP 36D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441825.62	3676854.09			209.2	204.2	199.2 ft	1	
34186155	CMP 36D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441825.62	3676854.09			209.2	204.2	199.2 ft	1	
34186157	CMP 36D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441825.62	3676854.09			209.2	204.2	199.2 ft	1	
34186158	CMP 36D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.24 ug/L			441825.62	3676854.09			209.2	204.2	199.2 ft	1	
34186159	CMP 36D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441825.62	3676854.09			209.2	204.2	199.2 ft	1	
34186160	CMP 36D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.8 ug/L			441825.62	3676854.09			209.2	204.2	199.2 ft	1	
34186161	CMP 36D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441825.62	3676854.09			209.2	204.2	199.2 ft	1	
34186163	CMP 36D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441825.62	3676854.09			209.2	204.2	199.2 ft	1	
34186165	CMP 36D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.2 ug/L			441825.62	3676854.09			209.2	204.2	199.2 ft	1	
34186167	CMP 36D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441825.62	3676854.09			209.2	204.2	199.2 ft	1	
34186168	CMP 36D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.4 ug/L			441825.62	3676854.09			209.2	204.2	199.2 ft	1	
34186109	CMP 37D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441802.47	3676902.65			203.3	198.3	193.3 ft	1	
34186110	CMP 37D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441802.47	3676902.65			203.3	198.3	193.3 ft	1	
34186112	CMP 37D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441802.47	3676902.65			203.3	198.3	193.3 ft	1	
34186113	CMP 37D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.22 ug/L			441802.47	3676902.65			203.3	198.3	193.3 ft	1	
34186114	CMP 37D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441802.47	3676902.65			203.3	198.3	193.3 ft	1	
34186115	CMP 37D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				1.7 ug/L			441802.47	3676902.65			203.3	198.3	193.3 ft	1	
34186116	CMP 37D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				4.3 ug/L			441802.47	3676902.65			203.3	198.3	193.3 ft	1	
34186118	CMP 37D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441802.47	3676902.65			203.3	198.3	193.3 ft	1	
34186120	CMP 37D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				20 ug/L			441802.47	3676902.65			203.3	198.3	193.3 ft	1	
34186122	CMP 37D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441802.47	3676902.65			203.3	198.3	193.3 ft	1	
34186123	CMP 37D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				20 ug/L			441802.47	3676902.65			203.3	198.3	193.3 ft	1	
34186139	CMP 38D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441788.34	3676907.14			206.7	201.7	196.7 ft	1	
34186140	CMP 38D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441788.34	3676907.14			206.7	201.7	196.7 ft	1	
34186142	CMP 38D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441788.34	3676907.14			206.7	201.7	196.7 ft	1	
34186143	CMP 38D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.91 ug/L			441788.34	3676907.14			206.7	201.7	196.7 ft	1	
34186144	CMP 38D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)																		

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34186104	CMP 39D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				50 ug/L			441760.73	3676934.7			200.9	195.9	190.9 ft		1
34186107	CMP 39D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			441760.73	3676934.7			200.9	195.9	190.9 ft		1
34186108	CMP 39D	MONITORING WELL	REG	29-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				26 ug/L			441760.73	3676934.7			200.9	195.9	190.9 ft		1
34188585	CMP 40D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U			1 ug/L			441679.17	3676908.2			203.13	197.13	192.13 ft		1
34188586	CMP 40D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			441679.17	3676908.2			203.13	197.13	192.13 ft		1
34188588	CMP 40D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U			1 ug/L			441679.17	3676908.2			203.13	197.13	192.13 ft		1
34188589	CMP 40D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1 ug/L			441679.17	3676908.2			203.13	197.13	192.13 ft		1
34188590	CMP 40D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			441679.17	3676908.2			203.13	197.13	192.13 ft		1
34188591	CMP 40D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	J		21	0.22 ug/L			441679.17	3676908.2			203.13	197.13	192.13 ft		1
34188592	CMP 40D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.2 ug/L			441679.17	3676908.2			203.13	197.13	192.13 ft		1
34188594	CMP 40D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	J		21	0.56 ug/L			441679.17	3676908.2			203.13	197.13	192.13 ft		1
34188596	CMP 40D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.5 ug/L			441679.17	3676908.2			203.13	197.13	192.13 ft		1
34188598	CMP 40D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			441679.17	3676908.2			203.13	197.13	192.13 ft		1
34188599	CMP 40D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.8 ug/L			441679.17	3676908.2			203.13	197.13	192.13 ft		1
34188675	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054	U			0.054 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188677	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U			1 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188678	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188680	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U			1 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188681	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188682	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188683	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	J		21	0.1 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188684	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U			1 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188686	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	J		21	0.43 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188688	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.1 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188690	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188691	CMP 41D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2 ug/L			441491.11	3676874.53			201.7	196.7	191.7 ft		1
34188693	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.056	U			0.056 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34188697	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U			1 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34188699	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34188704	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U			1 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34188707	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34188712	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34188715	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	U			1 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34188716	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	J		21	0.17 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34188724	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	U			1 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34188728	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U			1 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34188736	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34188738	CMP 43D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	J		21	0.55 ug/L			441381.1	3676811.46			194.8	192.8	187.8 ft		1
34199807	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054				0.35 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34199809	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U			1 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34199810	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34199813	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U			1 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34199814	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	J		21	0.26 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34199815	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34199816	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	J		21	0.47 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34199817	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U			1 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34199820	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	U			1 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34199823	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				63 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34199826	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34199827	CMP 44D	MONITORING WELL	REG	24-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				19 ug/L			441600.46	3676542.47			282.66	214.06	204.06 ft		1
34188653	CMP 45D	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.052				0.17 ug/L			441625.2	3676571.13			282.94	205.84	195.84 ft		1
34188655	CMP 45D	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.38	2.5	U			2.5 ug/L			441625.2	3676571.13			282.94	205.84	195.84 ft		1
34188656	CMP 45D	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5	U			2.5 ug/L			441625.2	3676571.13			282.94	205.84	195.84 ft		1
34188659	CMP 45D	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.33	2.5	U			2.5 ug/L			441625.2	3676571.13			282.94	205.84	195.84 ft		1
34188																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34188641	CMP 47D	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.17 ug/L			441691.75	3676579.71			290.47	206.37	196.37 ft		1
34188644	CMP 47D	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441691.75	3676579.71			290.47	206.37	196.37 ft		1
34188647	CMP 47D	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				270 ug/L			441691.75	3676579.71			290.47	206.37	196.37 ft		1
34188650	CMP 47D	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441691.75	3676579.71			290.47	206.37	196.37 ft		1
34188651	CMP 47D	MONITORING WELL	REG	04-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				98 ug/L			441691.75	3676579.71			290.47	206.37	196.37 ft		1
34187713	CMP 48D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.38	2.5 U				2.5 ug/L			441650.6	3676636.53			272.63	208.83	198.83 ft		1
34187714	CMP 48D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			441650.6	3676636.53			272.63	208.83	198.83 ft		1
34187715	CMP 48D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.33	2.5 U				2.5 ug/L			441650.6	3676636.53			272.63	208.83	198.83 ft		1
34187716	CMP 48D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			441650.6	3676636.53			272.63	208.83	198.83 ft		1
34187717	CMP 48D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			441650.6	3676636.53			272.63	208.83	198.83 ft		1
34187718	CMP 48D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.25	2.5 J		21		0.3 ug/L			441650.6	3676636.53			272.63	208.83	198.83 ft		1
34187719	CMP 48D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 U				2.5 ug/L			441650.6	3676636.53			272.63	208.83	198.83 ft		1
34187720	CMP 48D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.68	2.5 J		21		0.86 ug/L			441650.6	3676636.53			272.63	208.83	198.83 ft		1
34187721	CMP 48D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				130 ug/L			441650.6	3676636.53			272.63	208.83	198.83 ft		1
34187722	CMP 48D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			441650.6	3676636.53			272.63	208.83	198.83 ft		1
34187723	CMP 48D	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.63	2.5				49 ug/L			441650.6	3676636.53			272.63	208.83	198.83 ft		1
34187495	CMP 50B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441808.25	3676617.96			279.33	172.33	167.33 ft		1
34187496	CMP 50B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441808.25	3676617.96			279.33	172.33	167.33 ft		1
34187498	CMP 50B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441808.25	3676617.96			279.33	172.33	167.33 ft		1
34187499	CMP 50B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441808.25	3676617.96			279.33	172.33	167.33 ft		1
34187500	CMP 50B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441808.25	3676617.96			279.33	172.33	167.33 ft		1
34187501	CMP 50B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441808.25	3676617.96			279.33	172.33	167.33 ft		1
34187502	CMP 50B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441808.25	3676617.96			279.33	172.33	167.33 ft		1
34187504	CMP 50B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441808.25	3676617.96			279.33	172.33	167.33 ft		1
34187506	CMP 50B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			441808.25	3676617.96			279.33	172.33	167.33 ft		1
34187508	CMP 50B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441808.25	3676617.96			279.33	172.33	167.33 ft		1
34187509	CMP 50B	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441808.25	3676617.96			279.33	172.33	167.33 ft		1
34187543	CMP 50D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441808.41	3676614.37			280.79	212.99	202.99 ft		1
34187544	CMP 50D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441808.41	3676614.37			280.79	212.99	202.99 ft		1
34187546	CMP 50D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441808.41	3676614.37			280.79	212.99	202.99 ft		1
34187547	CMP 50D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441808.41	3676614.37			280.79	212.99	202.99 ft		1
34187548	CMP 50D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441808.41	3676614.37			280.79	212.99	202.99 ft		1
34187549	CMP 50D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441808.41	3676614.37			280.79	212.99	202.99 ft		1
34187550	CMP 50D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441808.41	3676614.37			280.79	212.99	202.99 ft		1
34187552	CMP 50D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441808.41	3676614.37			280.79	212.99	202.99 ft		1
34187554	CMP 50D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.8 ug/L			441808.41	3676614.37			280.79	212.99	202.99 ft		1
34187556	CMP 50D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441808.41	3676614.37			280.79	212.99	202.99 ft		1
34187557	CMP 50D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.6 ug/L			441808.41	3676614.37			280.79	212.99	202.99 ft		1
34187571	CMP 51D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441723.01	3676766.67			242.27	192.27	182.27 ft		1
34187572	CMP 51D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441723.01	3676766.67			242.27	192.27	182.27 ft		1
34187579	CMP 51D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441723.01	3676766.67			242.27	192.27	182.27 ft		1
34187582	CMP 51D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441723.01	3676766.67			242.27	192.27	182.27 ft		1
34187586	CMP 51D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441723.01	3676766.67			242.27	192.27	182.27 ft		1
34187589	CMP 51D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.13 ug/L			441723.01	3676766.67			242.27	192.27	182.27 ft		1
34187590	CMP 51D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441723.01	3676766.67			242.27	192.27	182.27 ft		1
34187596	CMP 51D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441723.01	3676766.67			242.27	192.27	182.27 ft		1
34187602	CMP 51D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.9 ug/L			441723.01	3676766.67			242.27	192.27	182.27 ft		1
34187610	CMP 51D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441723.01	3676766.67			242.27	192.27	182.27 ft		1
34187612	CMP 51D	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.8 ug/L			441723.01	3676766.67			242.27	192.27	182.27 ft		1
34188774	CMP 52A	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441718.38	3676544.14			311.65	76.65	66.65 ft		1
34188775	CMP 52A	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441718.38	3676544.14			311.65	76.65	66.65 ft		1
34188777	CMP 52A	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441718.38	3676544.14			311.65	76.65	66.65 ft		1
34188778	CMP 52A	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441718.38	3676544.14			311.65	76.65	66.65 ft		1
34188779	CMP 52A	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441718.38	3676544.							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34188629	CMP 52BL	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441714.92	3676544.03		311.59	106.59	96.59 ft		1	
34187532	CMP 52BU	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441711.88	3676549.47		310.91	190.91	180.91 ft		1	
34187533	CMP 52BU	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441711.88	3676549.47		310.91	190.91	180.91 ft		1	
34187534	CMP 52BU	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441711.88	3676549.47		310.91	190.91	180.91 ft		1	
34187535	CMP 52BU	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.77 ug/L			441711.88	3676549.47		310.91	190.91	180.91 ft		1	
34187536	CMP 52BU	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441711.88	3676549.47		310.91	190.91	180.91 ft		1	
34187537	CMP 52BU	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.6 ug/L			441711.88	3676549.47		310.91	190.91	180.91 ft		1	
34187538	CMP 52BU	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441711.88	3676549.47		310.91	190.91	180.91 ft		1	
34187539	CMP 52BU	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441711.88	3676549.47		310.91	190.91	180.91 ft		1	
34187540	CMP 52BU	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				140 ug/L			441711.88	3676549.47		310.91	190.91	180.91 ft		1	
34187541	CMP 52BU	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441711.88	3676549.47		310.91	190.91	180.91 ft		1	
34187542	CMP 52BU	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				120 ug/L			441711.88	3676549.47		310.91	190.91	180.91 ft		1	
34187558	CMP 52C	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441708.38	3676549.5		310.69	209.69	204.69 ft		1	
34187559	CMP 52C	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441708.38	3676549.5		310.69	209.69	204.69 ft		1	
34187560	CMP 52C	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441708.38	3676549.5		310.69	209.69	204.69 ft		1	
34187561	CMP 52C	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.82 ug/L			441708.38	3676549.5		310.69	209.69	204.69 ft		1	
34187562	CMP 52C	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441708.38	3676549.5		310.69	209.69	204.69 ft		1	
34187563	CMP 52C	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				1.1 ug/L			441708.38	3676549.5		310.69	209.69	204.69 ft		1	
34187564	CMP 52C	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441708.38	3676549.5		310.69	209.69	204.69 ft		1	
34187565	CMP 52C	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441708.38	3676549.5		310.69	209.69	204.69 ft		1	
34187566	CMP 52C	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				170 ug/L			441708.38	3676549.5		310.69	209.69	204.69 ft		1	
34187567	CMP 52C	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441708.38	3676549.5		310.69	209.69	204.69 ft		1	
34187568	CMP 52C	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				140 ug/L			441708.38	3676549.5		310.69	209.69	204.69 ft		1	
34186274	CMP 54C	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441601.21	3676698.79		261.34	188.34	178.34 ft		1	
34186275	CMP 54C	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441601.21	3676698.79		261.34	188.34	178.34 ft		1	
34186278	CMP 54C	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441601.21	3676698.79		261.34	188.34	178.34 ft		1	
34186279	CMP 54C	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.21 ug/L			441601.21	3676698.79		261.34	188.34	178.34 ft		1	
34186280	CMP 54C	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441601.21	3676698.79		261.34	188.34	178.34 ft		1	
34186281	CMP 54C	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.39 ug/L			441601.21	3676698.79		261.34	188.34	178.34 ft		1	
34186282	CMP 54C	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441601.21	3676698.79		261.34	188.34	178.34 ft		1	
34186285	CMP 54C	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441601.21	3676698.79		261.34	188.34	178.34 ft		1	
34186288	CMP 54C	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				300 ug/L			441601.21	3676698.79		261.34	188.34	178.34 ft		1	
34186291	CMP 54C	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441601.21	3676698.79		261.34	188.34	178.34 ft		1	
34186292	CMP 54C	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				120 ug/L			441601.21	3676698.79		261.34	188.34	178.34 ft		1	
34188570	CMP 55C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441498.08	3676809.46		222.62	187.62	177.62 ft		1	
34188571	CMP 55C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441498.08	3676809.46		222.62	187.62	177.62 ft		1	
34188573	CMP 55C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441498.08	3676809.46		222.62	187.62	177.62 ft		1	
34188574	CMP 55C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441498.08	3676809.46		222.62	187.62	177.62 ft		1	
34188575	CMP 55C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441498.08	3676809.46		222.62	187.62	177.62 ft		1	
34188576	CMP 55C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441498.08	3676809.46		222.62	187.62	177.62 ft		1	
34188577	CMP 55C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441498.08	3676809.46		222.62	187.62	177.62 ft		1	
34188579	CMP 55C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441498.08	3676809.46		222.62	187.62	177.62 ft		1	
34188581	CMP 55C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.29 ug/L			441498.08	3676809.46		222.62	187.62	177.62 ft		1	
34188583	CMP 55C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441498.08	3676809.46		222.62	187.62	177.62 ft		1	
34188584	CMP 55C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441498.08	3676809.46		222.62	187.62	177.62 ft		1	
34186322	CMP058B	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U				0.054 ug/L			441723.5	3676521.05		314.6	192.6	182.7 ft		1	
34186324	CMP058B	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441723.5	3676521.05		314.6	192.6	182.7 ft		1	
34186325	CMP058B	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441723.5	3676521.05		314.6	192.6	182.7 ft		1	
34186327	CMP058B	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441723.5	3676521.05		314.6	192.6	182.7 ft		1	
34186328	CMP058B	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.68 ug/L			441723.5	3676521.05		314.6	192.6	182.7 ft		1	
34186329	CMP058B	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441723.5	3676521.05		314.6	192.6	182.7 ft		1	
34186330	CMP058B	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.44 ug/L			441723.5	3676521.05		314.6	192.6	182.7 ft		1	
34186331	CMP058B	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441723.5	3676521.05		314.6	192.6	182.7 ft		1	
34186333	CMP058B	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441723.5	3676521.05		314.6	192.6	182.7 ft		1	
34186335	CMP058B	MONITORING WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				20 ug/L			441723.5	3676521.05		314.6	192.6	182.7			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34188790	CMP060B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441339.15	3676697.48		237.3	181.6	171.6 ft		1	
34188792	CMP060B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441339.15	3676697.48		237.3	181.6	171.6 ft		1	
34188793	CMP060B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441339.15	3676697.48		237.3	181.6	171.6 ft		1	
34188794	CMP060B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441339.15	3676697.48		237.3	181.6	171.6 ft		1	
34188795	CMP060B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.18 ug/L			441339.15	3676697.48		237.3	181.6	171.6 ft		1	
34188796	CMP060B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441339.15	3676697.48		237.3	181.6	171.6 ft		1	
34188798	CMP060B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441339.15	3676697.48		237.3	181.6	171.6 ft		1	
34188800	CMP060B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.21 ug/L			441339.15	3676697.48		237.3	181.6	171.6 ft		1	
34188802	CMP060B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441339.15	3676697.48		237.3	181.6	171.6 ft		1	
34188803	CMP060B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441339.15	3676697.48		237.3	181.6	171.6 ft		1	
34188759	CMP061B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441436.69	3676746.75		226.5	139.5	129.5 ft		1	
34188760	CMP061B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441436.69	3676746.75		226.5	139.5	129.5 ft		1	
34188762	CMP061B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441436.69	3676746.75		226.5	139.5	129.5 ft		1	
34188763	CMP061B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441436.69	3676746.75		226.5	139.5	129.5 ft		1	
34188764	CMP061B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441436.69	3676746.75		226.5	139.5	129.5 ft		1	
34188765	CMP061B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441436.69	3676746.75		226.5	139.5	129.5 ft		1	
34188766	CMP061B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441436.69	3676746.75		226.5	139.5	129.5 ft		1	
34188768	CMP061B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441436.69	3676746.75		226.5	139.5	129.5 ft		1	
34188770	CMP061B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			441436.69	3676746.75		226.5	139.5	129.5 ft		1	
34188772	CMP061B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441436.69	3676746.75		226.5	139.5	129.5 ft		1	
34188773	CMP061B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441436.69	3676746.75		226.5	139.5	129.5 ft		1	
34188600	CMP062B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441884.45	3676390.22		285	146	136 ft		1	
34188601	CMP062B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441884.45	3676390.22		285	146	136 ft		1	
34188603	CMP062B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441884.45	3676390.22		285	146	136 ft		1	
34188604	CMP062B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441884.45	3676390.22		285	146	136 ft		1	
34188605	CMP062B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441884.45	3676390.22		285	146	136 ft		1	
34188606	CMP062B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441884.45	3676390.22		285	146	136 ft		1	
34188607	CMP062B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441884.45	3676390.22		285	146	136 ft		1	
34188609	CMP062B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J		21		0.27 ug/L			441884.45	3676390.22		285	146	136 ft		1	
34188611	CMP062B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			441884.45	3676390.22		285	146	136 ft		1	
34188613	CMP062B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441884.45	3676390.22		285	146	136 ft		1	
34188614	CMP062B	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441884.45	3676390.22		285	146	136 ft		1	
34188555	CMP062C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441882.56	3676386.32		284.8	191.8	186.8 ft		1	
34188556	CMP062C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441882.56	3676386.32		284.8	191.8	186.8 ft		1	
34188558	CMP062C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441882.56	3676386.32		284.8	191.8	186.8 ft		1	
34188559	CMP062C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441882.56	3676386.32		284.8	191.8	186.8 ft		1	
34188560	CMP062C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441882.56	3676386.32		284.8	191.8	186.8 ft		1	
34188561	CMP062C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			441882.56	3676386.32		284.8	191.8	186.8 ft		1	
34188562	CMP062C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441882.56	3676386.32		284.8	191.8	186.8 ft		1	
34188564	CMP062C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441882.56	3676386.32		284.8	191.8	186.8 ft		1	
34188566	CMP062C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			441882.56	3676386.32		284.8	191.8	186.8 ft		1	
34188568	CMP062C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441882.56	3676386.32		284.8	191.8	186.8 ft		1	
34188569	CMP062C	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441882.56	3676386.32		284.8	191.8	186.8 ft		1	
34188540	CMP062D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			441880.79	3676382.08		284.6	230.6	210.6 ft		1	
34188541	CMP062D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441880.79	3676382.08		284.6	230.6	210.6 ft		1	
34188543	CMP062D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			441880.79	3676382.08		284.6	230.6	210.6 ft		1	
34188544	CMP062D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			441880.79	3676382.08		284.6	230.6	210.6 ft		1	
34188545	CMP062D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441880.79	3676382.08		284.6	230.6	210.6 ft		1	
34188546	CMP062D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.24 ug/L			441880.79	3676382.08		284.6	230.6	210.6 ft		1	
34188547	CMP062D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441880.79	3676382.08		284.6	230.6	210.6 ft		1	
34188549	CMP062D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441880.79	3676382.08		284.6	230.6	210.6 ft		1	
34188551	CMP062D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			441880.79	3676382.08		284.6	230.6	210.6 ft		1	
34188553	CMP062D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441880.79	3676382.08		284.6	230.6	210.6 ft		1	
34188554	CMP062D	MONITORING WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441880.79	3676382.08		284.6	230.6	210.6 ft		1	
34181971	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			436406.22	3679018.78		275.1	120.1	110.1 ft		1	
34181994	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436406.22	3679018.78		275.1					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181983	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181960	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181974	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181969	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181977	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181992	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181956	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181962	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181972	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181987	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181957	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181955	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181970	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181954	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181968	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181978	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181993	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181998	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181985	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181953	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181963	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181988	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181989	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181997	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181967	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181979	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181964	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181999	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181990	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181991	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181984	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				7.32 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181980	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181965	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181981	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181975	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34181958	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34170647	CRP 5C	MONITORING WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	2.2 J	J	11		22 pCi/mL	0.896		436406.22	3679018.78			275.1	120.1	110.1 ft	1	
34182246	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182269	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182236	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182257	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182241	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182234	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182271	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182278	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182270	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182261	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182277	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182248	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182251	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182275	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182276	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182279	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182258	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182235	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182249	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182273	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182260	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182228	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182238	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182263	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182264	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182272	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182242	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182254	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182239	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182274	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182265	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182266	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182259	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182255	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182240	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182256	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182250	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34182233	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34170643	CRP 5D	MONITORING WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	0.987 J	J	21;11		0.804 pCi/mL	0.288		436400.67	3679019.83			274.6	214.6	194.6 ft	1	
34179446	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179469	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179436	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179457	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179441	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179434	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179471	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179478	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179470	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179461	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179477	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179448	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179451	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179475	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179476	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179479	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179458	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179435	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179449	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179444	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179452	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179467	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179431	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179437	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179447	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179462	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179432	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179430	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179445	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179429	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179443	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179453	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179468	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179473	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179460	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft	1	
34179428	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U															

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34179450	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft		1
34179433	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436320.72	3678872.08			261.5	214.2	194.2 ft		1
34167879	CRP 6DR	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.36				4.68 pCi/mL	0.468		436320.72	3678872.08			261.5	214.2	194.2 ft		1
34181091	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181114	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181081	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181102	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181086	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181079	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181116	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181123	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181115	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181106	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181122	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181093	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181096	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181120	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181121	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181124	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181103	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181080	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181094	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181089	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181097	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181112	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181076	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181082	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181092	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181107	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181077	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181075	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181090	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181074	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181088	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181098	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181113	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181118	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181105	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181073	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181083	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181108	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181109	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181117	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181087	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181099	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181084	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181119	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181110	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181111	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181104	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181100	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181085	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181101	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	197.54	191.94 ft		1
34181095	CRW 1D	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			437344.33	3679215.94			291.74	1			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34179641	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179644	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179623	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179600	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179614	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179609	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179617	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179632	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179596	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179602	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179612	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179627	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179597	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179595	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179610	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179594	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179608	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179618	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179633	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179638	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179625	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179593	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179603	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179628	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179629	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179637	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179607	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179619	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179604	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179639	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179630	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179631	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179624	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179620	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179605	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179621	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179615	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34179598	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	81.14	75.44 ft		1
34170678	CRW 4A	ML MONITOR WELL	REG	20-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	0.89 U	U			-0.061 pCi/mL	0.236		436723.42	3678946			291.64	81.14	75.44 ft		1
34181861	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181884	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TRETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181851	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181872	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181856	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181849	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181886	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181893	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROENZENE	120-82-1	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181885	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181876	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181892	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181863	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181866	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181890	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181891	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181894	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436723.42	3678946			291.64	146.84			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181868	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181883	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181888	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181875	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181843	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181853	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181878	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181879	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181887	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181857	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181869	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181854	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181889	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181880	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181881	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181874	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181870	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181855	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181871	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181865	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34181848	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	146.84	141.14 ft		1
34170644	CRW 4C	ML MONITOR WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	0.875 UJ	UJ	11		0.027 pCi/mL	0.235		436723.42	3678946			291.64	146.84	141.14 ft		1
34182356	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182379	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182346	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182367	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182351	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182344	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182381	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182388	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182380	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182371	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182387	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182358	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182361	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182385	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182386	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182389	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182368	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182345	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182359	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182354	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182362	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182377	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182341	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182347	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182357	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182372	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182342	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182340	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182355	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182339	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182353	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182363	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182378	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182350	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L		0.663	436723.42	3678946			291.64	207.64	201.94 ft		1
34182366	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182360	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34182343	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436723.42	3678946			291.64	207.64	201.94 ft		1
34170671	CRW 4D	ML MONITOR WELL	REG	22-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.386	1.71				11.7 pCi/mL		0.663	436723.42	3678946			291.64	207.64	201.94 ft		1
34179501	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179524	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179491	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179512	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L		0.663	436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179496	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179489	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179526	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179533	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L		0.663	436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179525	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179516	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179532	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179503	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L		0.663	436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179506	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179530	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179531	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179534	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L		0.663	436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179513	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179490	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179504	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179499	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L		0.663	436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179507	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179522	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179486	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179492	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L		0.663	436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179502	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179517	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179487	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179485	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L		0.663	436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179500	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft		1
34179484	CRW 5A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	36.53	30.83 ft	</	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181646	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181670	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROENZENE	541-73-1	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181671	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROENZENE	106-46-7	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181674	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181653	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181630	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181644	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181639	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181647	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181662	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181626	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181632	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181642	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181657	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181627	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181625	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181640	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181624	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181638	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181648	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181663	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181668	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181655	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181623	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181633	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181658	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181659	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181667	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181637	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181649	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181634	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181669	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181660	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181661	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181654	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181650	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181635	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181651	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181645	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				25.6 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34181628	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436833.61	3678770.45			283.93	202.13	196.43	ft	1
34170660	CRW 5D	ML MONITOR WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	1.12 J	J	11		2.18 pCi/mL	0.358		436833.61	3678770.45			283.93	202.13	196.43	ft	1
34179776	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179799	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179766	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179787	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179771	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179764	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179801	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROENZENE	87-61-6	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179808	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROENZENE	120-82-1	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179800	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179791	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179807	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179778	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52	ft	1
34179781	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436628.51								

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34179759	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179773	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179783	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179798	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179803	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179790	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179758	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179768	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179793	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179794	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179802	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179772	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179784	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179769	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179804	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179795	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179796	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179789	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179785	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179770	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179786	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179780	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34179763	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	61.22	55.52 ft		1
34170676	CRW 7A	ML MONITOR WELL	REG	20-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	0.916 U	U			-0.129 pCi/mL	0.241		436628.51	3678370.01			272.02	61.22	55.52 ft		1
34181311	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181334	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181301	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181322	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181306	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181299	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181336	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181343	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181335	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181326	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181342	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181313	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181316	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181340	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181341	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181344	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181323	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181300	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181314	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181309	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181317	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181332	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181296	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181302	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181312	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181327	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181297	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181295	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181310	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181294	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181324	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L		0.393	436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181320	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181305	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181321	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181315	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34181298	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34170656	CRW 7D	ML MONITOR WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	1.19 J	J	11		3 pCi/mL			436628.51	3678370.01			272.02	182.42	176.72 ft		1
34179391	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179414	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179381	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179402	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179386	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179379	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179416	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179423	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179415	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179406	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179422	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179393	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179396	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179420	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179421	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179424	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179403	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179380	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179394	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179389	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179397	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179412	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179376	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179382	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179392	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179407	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179377	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179375	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179390	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179374	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179388	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179398	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179413	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179418	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179405	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179373	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179383	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179408	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179409	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179417	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179387	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179399	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179384	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179419	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179410	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179411	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1
34179404	CRW 9A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436151.46	3678452.82			275.66	68.06	58.06 ft		1

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182057	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLORO BENZENE	95-50-1	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182028	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182031	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182055	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLORO BENZENE	541-73-1	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182056	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLORO BENZENE	106-46-7	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182059	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182038	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182015	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182029	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182024	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182032	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182047	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182011	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182017	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182027	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182042	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182012	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182010	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182025	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182009	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182023	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182033	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182048	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182053	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182040	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182008	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182018	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182043	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182044	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182052	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182022	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182034	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182019	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182054	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182045	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182046	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182039	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182035	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182020	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182036	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182030	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34182013	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	89.63	83.93 ft		1
34170655	CRW 10A	ML MONITOR WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	0.891 UJ	UJ	11		0.0103 pCi/mL	0.238		435905.56	3678718.33			246.83	89.63	83.93 ft		1
34181421	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181444	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181411	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181432	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181416	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181409	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181446	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLORO BENZENE	87-61-6	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181453	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLORO BENZENE	120-82-1	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181445	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181436	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181452	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLORO BENZENE	95-50-1	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	12		

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181405	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181420	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181404	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181418	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181428	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181443	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181448	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181435	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181403	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181413	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181438	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181439	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181447	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181417	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181429	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181414	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181449	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181440	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181441	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181434	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.29 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181430	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181415	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181431	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181425	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				7.65 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34181408	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435905.56	3678718.33			246.83	135.23	129.53 ft		1
34170633	CRW 10C	ML MONITOR WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	1.85 J	J	11		13.4 pCi/mL	0.718		435905.56	3678718.33			246.83	135.23	129.53 ft		1
34179831	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179854	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179821	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179842	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179826	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179819	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179856	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROENZENE	87-61-6	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179863	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROENZENE	120-82-1	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179855	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179846	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179862	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179833	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179836	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179860	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,3-DICHLOROENZENE	541-73-1	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179861	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DICHLOROENZENE	106-46-7	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179864	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179843	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179820	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179834	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179829	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179837	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179852	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179816	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179822	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179832	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179847	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179817	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436414.36	3677763.77			220.69	79.69	73.99 ft		1
34179815	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77			22				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34179850	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	79.69	73.99 ft		1	
34179851	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	79.69	73.99 ft		1	
34179844	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	79.69	73.99 ft		1	
34179840	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	79.69	73.99 ft		1	
34179825	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	79.69	73.99 ft		1	
34179841	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	79.69	73.99 ft		1	
34179835	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	79.69	73.99 ft		1	
34179818	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	79.69	73.99 ft		1	
34170677	CRW 11A	ML MONITOR WELL	REG	20-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	0.919 U	U			0.131 pCi/mL	0.25		436414.36	3677763.77		220.69	79.69	73.99 ft		1	
34181586	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181609	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181576	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181597	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181581	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181574	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181611	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181618	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181610	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181601	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181617	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181588	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181591	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181615	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181616	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181619	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181598	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181575	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181589	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181584	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181592	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181607	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181571	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181577	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181587	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181602	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181572	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181570	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181585	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181569	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181583	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181593	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181608	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181613	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181600	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181568	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181578	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181603	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181604	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181612	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181582	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181594	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181579	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181614	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181605	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436414.36	3677763.77		220.69	155.69	149.99 ft		1	
34181606	CRW 11D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			43								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34179305	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179296	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179312	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179283	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179286	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179310	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179311	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179314	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179293	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179270	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179284	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179279	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179287	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179302	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179266	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179272	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179282	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179297	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179267	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179265	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179280	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179264	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179278	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179288	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179303	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179308	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179295	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179263	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179273	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179298	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179299	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179307	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179277	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179289	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179274	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179309	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179300	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179301	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179294	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179290	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179275	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179291	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179285	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179268	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436023.8	3677475.31			198.45	54.95	44.95 ft		1
34167881	CRW 13A	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	0.917 U	U			0.0101 pCi/mL	0.246		436023.8	3677475.31			198.45	54.95	44.95 ft		1
34179336	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179359	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179326	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179347	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179331	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179324	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179361	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179368	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179360	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179351	CRW 14A	MONITORING WELL	REG	1																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34179352	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179322	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179320	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179335	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179319	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179333	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179343	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179358	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179363	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179350	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179318	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179328	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179353	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179354	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179362	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179332	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179344	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179329	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179364	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179355	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179356	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179349	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179345	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179330	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179346	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179340	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34179323	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435159.25	3678394.41			167.59	92.89	82.89 ft		1
34167882	CRW 14A	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	0.914 U	U			-0.0644 pCi/mL	0.242		435159.25	3678394.41			167.59	92.89	82.89 ft		1
34182191	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182214	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182181	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182202	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182186	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182179	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182216	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182223	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182215	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182206	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182222	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182193	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182196	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182220	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182221	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182224	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182203	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182180	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182194	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182189	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182197	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182212	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182176	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182182	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182192	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182207	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
341821																									

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182184	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L		0.237	435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182219	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182210	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182211	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182204	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182200	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182185	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182201	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182195	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34182178	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	51.19	45.49 ft		1
34170650	CRW 15A	ML MONITOR WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	0.886 UJ	UJ	11		0.0103 pCi/mL		0.237	435268.02	3677884.68			212.29	51.19	45.49 ft		1
34181366	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181389	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181356	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181377	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181361	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181354	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181391	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181398	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181390	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181381	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181397	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181368	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181371	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181395	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181396	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181399	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181378	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181355	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181369	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181364	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181372	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181387	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181351	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181357	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181367	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181382	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181352	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181350	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181365	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181349	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181363	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181373	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181388	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181393	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181380	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181348	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181358	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181383	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181384	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181392	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181362	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181374	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	127.19	121.49 ft		1
34181359	CRW 15C	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U</														

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181501	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181508	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181500	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181491	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181507	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181478	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181481	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181505	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181506	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181509	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181488	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181465	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181479	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181474	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181482	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181497	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181461	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181467	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181477	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181492	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181462	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181460	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181475	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181459	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181473	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181483	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181498	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181503	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181490	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181458	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181468	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181493	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181494	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181502	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181472	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181484	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181469	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181504	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181495	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181496	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181489	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181485	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181470	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181486	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181480	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.34 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34181463	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435268.02	3677884.68			212.29	169.89	164.19 ft		1
34170636	CRW 15D	ML MONITOR WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	6.86 J	J	11		302 pCi/mL		3.22	435268.02	3677884.68			212.29	169.89	164.19 ft		1
34179556	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435906.13	3678715.34			246.31	156.31	146.31 ft		1
34179579	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435906.13	3678715.34			246.31	156.31	146.31 ft		1
34179546	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435906.13	3678715.34			246.31	156.31	146.31 ft		1
34179567	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435906.13	3678715.34			246.31	156.31	146.31 ft		1
34179551	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435906.13	3678715.34			246.31	156.31	146.31 ft		1
34179544	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435906.13	3678715.34			246.31	156.31	146.31 ft		1
34179581	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U	</													

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34179547	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179557	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179572	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179542	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179540	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179555	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179539	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179553	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J	J	21		0.32 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179563	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179578	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179583	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179570	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179538	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179548	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179573	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179574	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179582	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179552	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179564	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179549	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179584	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179575	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179576	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179569	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.88 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179565	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179550	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179566	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179560	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				19.3 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34179543	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34170630	CRW010CU	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	1.4				5.19 pCi/mL		0.487	435906.13	3678715.34		246.31	156.31	146.31	ft	1	
34181146	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181169	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181136	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181157	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181141	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181134	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181171	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181178	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181170	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181161	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181177	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181148	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181151	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181175	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181176	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181179	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181158	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181135	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181149	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181144	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181152	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181167	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181131	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181137	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181147	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435266.81	3677887.44		211	113	103	ft	1	
34181162	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA826																			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181142	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34181154	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34181139	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34181174	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34181165	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34181166	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34181159	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34181155	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34181140	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34181156	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34181150	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34181133	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435266.81	3677887.44			211	113	103 ft	1	
34170681	CRW015B	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	2.4				26.2 pCi/mL	0.985		435266.81	3677887.44			211	113	103 ft	1	
34182466	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182489	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182456	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182477	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 J	J	21		0.68 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182461	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182454	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182491	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182498	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182490	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182481	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182497	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182468	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182471	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182495	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182496	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182499	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182478	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182455	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182469	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182464	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182472	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182487	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182451	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182457	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182467	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182482	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182452	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182450	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182465	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182449	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182463	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J	J	21		0.65 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182473	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182488	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182493	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182480	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182448	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182458	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182483	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182484	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182492	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182462	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182474	CRW020D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436982.5	3678917.01			286.97	210.97	200.97 ft	1	
34182459	CRW020D	MONITORING WELL	REG	22-May-14																					

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182736	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182729	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182766	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROENZENE	87-61-6	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182773	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROENZENE	120-82-1	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182765	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182756	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182772	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182743	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182746	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182770	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,3-DICHLOROENZENE	541-73-1	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182771	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DICHLOROENZENE	106-46-7	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182774	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182753	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182730	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182744	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182739	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182747	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182762	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182726	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182732	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182742	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182757	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182727	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182725	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182740	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182724	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182738	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J	J	21		0.68 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182748	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182763	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182768	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182755	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182723	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182733	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182758	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182759	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182767	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182737	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182749	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182734	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182769	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182760	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182761	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182754	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182750	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182735	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182751	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182745	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				49.8 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34182728	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34170640	CRW021DR	MONITORING WELL	REG	22-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	1.05				1.51 pCi/mL	0.323		437002.59	3678925.26			286.07	206.07	196.07 ft	1	
34181916	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181939	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181906	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181927	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181911	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181904	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181937	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181901	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181907	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181917	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181932	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181902	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181900	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181915	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181899	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181913	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181923	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181938	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181943	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181930	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181898	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181908	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181933	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181934	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181942	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181912	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181924	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181909	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181944	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181935	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181936	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181929	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.46 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181925	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181910	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181926	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181920	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				4.23 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181903	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34170645	CSB 3C	MONITORING WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	1.52 J	J	11		7.45 pCi/mL	0.554		436566.99	3678844.58			280.9	157.9	137.9 ft	1	
34181201	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181224	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181191	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181212	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181196	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181189	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181226	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181233	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181225	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181216	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181232	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181203	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181206	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181230	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181231	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181234	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181213	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181190	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181204	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181199	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181207	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181222	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181186	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft	1	
34181192	CSB 9D	MONITORING WELL	REG																						

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181219	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181227	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181197	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181209	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181194	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181229	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181220	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181221	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181214	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181210	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181195	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181211	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181205	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181188	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436608.02	3678739.89			276.42	211.27	196.27 ft		1
34170648	CSB 9D	MONITORING WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	6.86 J	J	11		305 pCi/mL		3.22	436608.02	3678739.89			276.42	211.27	196.27 ft		1
34181256	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181279	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181246	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181267	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181251	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181244	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181281	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181288	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181280	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181271	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181287	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181258	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181261	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181285	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181286	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181289	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181268	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181245	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181259	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181254	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181262	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181277	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181241	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181247	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181257	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181272	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181242	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181240	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181255	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181239	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181253	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181263	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181278	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181283	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181270	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181238	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181248	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181273	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436147.95	3678453.2			275.26	189.26	179.26 ft		1
34181274	CSB 11D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436147.95	3678453.2			275.26				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182621	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5	U	U		5 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182642	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182626	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182619	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182656	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182663	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182655	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182646	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182662	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182633	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182636	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182660	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182661	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182664	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50	U	U		50 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182643	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5	U	U		5 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182620	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5	U	U		5 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182634	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182629	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182637	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182652	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182616	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182622	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5	U	U		5 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182632	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182647	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182617	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182615	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182630	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182614	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182628	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182638	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182653	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182658	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182645	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182613	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182623	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182648	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182649	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2	U	U		2 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182657	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5	U	U		5 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182627	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5	U	U		5 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182639	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5	U	U		5 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182624	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182659	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182650	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182651	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182644	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182640	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182625	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182641	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182635	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182618	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			435156.25	3678393.18			166.9	149.4	139.4	ft	1
34170670	CSB 12D	MONITORING WELL	REG	22-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.444	2.73				32.6 pCi/mL		1.15	435156.25	3678393.18			166.9	149.4	139.4	ft	1
34182136	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1 ug/L			435389.19	3678181.16			197.6	138.6	128.6	ft	1
34182159	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1 ug/L			435389.19	3678181.16			197.6	138.6	128.6	ft	1
34182126	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5	U	U		5 ug/L			435389.19	3678181.16							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182134	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182142	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182157	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182121	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182127	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182137	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182152	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182122	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182120	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182135	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.34 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182119	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182133	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182143	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182158	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182163	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182150	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182118	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182128	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182153	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182154	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182162	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182132	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182144	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182129	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182164	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182155	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182156	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182149	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182145	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182130	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182146	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182140	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.34 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182123	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34170664	CSB 13D	MONITORING WELL	REG	21-May-14	GRWATER	L3, 21-10015	TRITIUM	10028-17-8	0.41	5.44 J	J	11		183 pCi/mL		2.51	435389.19	3678181.16		197.6	138.6	128.6	ft	1	
34182796	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182819	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182786	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182807	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 J	J	21		0.3 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182791	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182784	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182821	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182828	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182820	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182811	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182827	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182798	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182801	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182825	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182826	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182829	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182808	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182785	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182799	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182794	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	
34182802	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436022.46	3677472.15		197.9	162.8	152.8	ft	1	

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182788	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182813	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182814	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182822	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182792	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182804	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182789	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182824	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182815	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182816	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182809	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.4 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182805	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182790	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182806	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182800	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				69.6 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34182783	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436022.46	3677472.15			197.9	162.8	152.8 ft		1
34170638	CSB 15D	MONITORING WELL	REG	22-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	11.4				879 pCi/mL	5.5		436022.46	3677472.15			197.9	162.8	152.8 ft		1
34181806	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181829	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181796	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181817	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181801	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181794	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181831	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181838	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181830	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181821	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181837	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181808	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181811	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181835	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181836	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181839	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181818	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181795	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181809	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181804	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181812	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181827	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181791	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181797	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181807	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181822	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181792	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181790	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181805	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181789	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181803	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181813	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181828	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181833	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181820	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181788	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft		1
34181798	CSB011B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436144.11	3678453.03			274.58	104.58	94.58 ft	</	

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181751	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181774	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181741	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181762	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181746	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181739	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181776	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181783	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181775	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181766	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181782	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181753	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181756	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181780	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181781	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181784	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181763	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181740	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181754	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181749	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181757	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181772	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181736	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181742	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181752	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181767	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181737	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181735	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181750	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181734	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181748	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181758	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181773	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181778	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181765	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181733	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181743	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181768	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181769	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181777	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181747	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181759	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181744	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181779	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181770	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181771	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181764	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181760	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181745	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181761	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181755	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.41 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34181738	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34170657	CSB011C	MONITORING WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	0.998 J	J	21;11		0.944 pCi/mL	0.295		436154.6	3678453.04			275.34	138.34	128.34 ft	1	
34182081	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft	1	
34182104	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435390								

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182070	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182084	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182079	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182087	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182102	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182066	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182072	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182082	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182097	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182067	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182065	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182080	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182064	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182078	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182088	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182103	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182108	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182095	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182063	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182073	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182098	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182099	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182107	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182077	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182089	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182074	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182109	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182100	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182101	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182094	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182090	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182075	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182091	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182085	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182068	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435390.26	3678178.07			196.88	121.88	111.88 ft		1
34170662	CSB013B	MONITORING WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	2.88 J	J	11		43.2 pCi/mL	1.23		435390.26	3678178.07			196.88	121.88	111.88 ft		1
34182686	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182709	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182676	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182697	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182681	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182674	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182711	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182718	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182710	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182701	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182717	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182688	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182691	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182715	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182716	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182719	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182698	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1
34182675	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft		1

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182700	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182668	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182678	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182703	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182704	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182712	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182682	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182694	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182679	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182714	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182705	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182706	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182699	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182695	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182680	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182696	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182690	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182673	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34170667	CSB015B	MONITORING WELL	REG	22-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	0.885 U	U			0.215 pCi/mL	0.244		436021.64	3677468.5			197.6	102.6	92.6 ft	1	
34182411	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182434	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182401	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182422	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182406	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182399	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182436	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROENZENE	87-61-6	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182443	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROENZENE	120-82-1	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182435	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182426	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182442	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182413	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182416	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182440	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,3-DICHLOROENZENE	541-73-1	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182441	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DICHLOROENZENE	106-46-7	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182444	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182423	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182400	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182414	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182409	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182417	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182432	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182396	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182402	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182412	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182427	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182397	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182395	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182410	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182394	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182408	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182418	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182433	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182438	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182425	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182393	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436728.28	3678934.5			285.98	146.98	136.98 ft	1	
34182403	CSB017B	MONITORING																							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182398	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L		1.12	436728.28	3678934.5			285.98	146.98	136.98	ft	1
34170651	CSB017B	MONITORING WELL	REG	22-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	2.63				34.9 pCi/mL			436728.28	3678934.5			285.98	146.98	136.98	ft	1
34182521	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182544	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182511	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182532	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182516	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182509	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182546	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182553	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182545	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182536	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182552	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182523	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182526	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182550	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182551	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182554	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182533	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182510	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182524	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182519	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182527	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182542	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182506	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182512	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182522	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182537	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182507	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182505	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182520	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182504	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182518	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182528	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182543	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182548	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182535	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182503	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLORDIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182513	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182538	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182539	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182547	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182517	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182529	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182514	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182549	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182540	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182541	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182534	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.57 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182530	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182515	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182531	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182525	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				15.9 ug/L			436778.62	3678866.06			286.27	197.27	187.27	ft	1
34182508	CSB017D	MONITORING WELL	REG	22-May-14	GRWATER																				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182939	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50	U	U		50 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182918	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5	U	U		5 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182895	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5	U	U		5 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182909	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182904	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182912	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182927	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182891	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182897	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5	U	U		5 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182907	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182922	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182892	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182890	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182905	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182889	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182903	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182913	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182928	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182933	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182920	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182888	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182898	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	J	J	21	1.06 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182923	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182924	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2	U	U		2 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182932	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5	U	U		5 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182902	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5	U	U		5 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182914	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5	U	U		5 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182899	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182934	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182925	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182926	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182919	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182915	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182900	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182916	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182910	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.18 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182893	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			435688.03	3678006.31			252.35	127.35	117.35	ft	1
34170642	CSB019B	MONITORING WELL	REG	22-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	9.96				653 pCi/mL	4.78		435688.03	3678006.31			252.35	127.35	117.35	ft	1
34182851	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182874	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182841	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5	U	U		5 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182862	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182846	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182839	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182876	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182883	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182875	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182866	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182882	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182853	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182856	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182880	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182881	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1	U	U		1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182884	CSB019C																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182873	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182878	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182865	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182833	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182843	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182868	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182869	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182877	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182847	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182859	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182844	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182879	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182870	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182871	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182864	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182860	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182845	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182861	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182855	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.33 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34182838	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435686.91	3678002.48			252.75	167.35	157.35	ft	1
34170652	CSB019C	MONITORING WELL	REG	22-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	3.16				53.9 pCi/mL		1.38	435686.91	3678002.48			252.75	167.35	157.35	ft	1
34181531	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181554	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181521	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181542	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181526	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181519	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181556	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181563	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181555	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181546	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181562	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181533	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181536	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181560	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181561	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181564	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181543	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181520	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181534	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181529	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181537	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181552	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181516	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181522	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181532	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181547	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181517	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181515	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181530	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181514	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181528	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181538	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181553	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (																		

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181541	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181535	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34181518	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435978.85	3677665.11			216.24	131.24	121.24	ft	1
34170663	CSB020B	MONITORING WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	1.15 J	J	11		2.33 pCi/mL	0.369		435978.85	3677665.11			216.24	131.24	121.24	ft	1
34182301	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182324	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182291	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182312	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182296	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182289	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182326	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182333	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182325	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182316	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182332	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182303	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182306	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182330	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182331	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182334	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182313	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182290	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182304	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182299	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182307	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182322	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182286	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182292	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182302	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182317	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182287	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182285	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182300	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182284	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182298	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182308	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182323	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182328	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182315	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182283	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182293	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182318	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182319	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182327	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182297	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182309	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182294	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182329	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182320	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182321	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182314	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.69 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182310	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182295	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435982.26	3677665.87			216.48	163.88	153.88	ft	1
34182311	CSB020C	MONITORING WELL	REG	22-May-14	GRWATER	EPA826																			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34181725	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181726	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181729	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181708	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181685	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181699	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181694	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181702	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181717	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181681	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181687	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181697	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181712	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181682	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181680	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181695	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181679	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181693	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181703	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181718	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181723	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181710	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181678	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181688	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181713	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181714	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181722	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181692	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181704	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181689	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181724	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181715	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181716	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181709	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181705	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181690	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181706	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181700	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34181683	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435985.72	3677666.71			216.74	182.74	172.74 ft		1
34170659	CSB020D	MONITORING WELL	REG	21-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	1.5 J	J	11		7.24 pCi/mL		0.548	435985.72	3677666.71			216.74	182.74	172.74 ft		1
34179721	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179744	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179711	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179732	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179716	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179709	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179746	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179753	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179745	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179736	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179752	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179723	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179726	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79 ft		1
34179750	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34179718	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179728	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179743	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179748	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179735	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179703	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179713	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179738	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179739	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179747	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179717	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179729	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179714	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179749	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179740	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179741	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179734	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179730	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179715	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179731	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179725	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.8 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34179708	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			435750.95	3678243.43			231.79	178.79	168.79	ft	1
34170680	CSB021D	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	7.4				356 pCi/mL		3.49	435750.95	3678243.43			231.79	178.79	168.79	ft	1
34177482	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J		21		0.0089 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34177483	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				0.18 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184569	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184592	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184559	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184580	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184564	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184557	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184594	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184601	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROENZENE	120-82-1	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184593	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184584	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184600	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184571	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184574	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184598	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184599	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184602	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184581	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184558	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184572	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184567	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184575	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184590	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184554	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184560	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184570	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184585	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184555	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184553	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92	ft	1
34184568	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U															

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34184589	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92 ft	1	
34184582	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92 ft	1	
34184578	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92 ft	1	
34184563	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92 ft	1	
34184579	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92 ft	1	
34184573	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92 ft	1	
34184556	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436073.92	3677389.12			157.52	149.92	144.92 ft	1	
34172981	CSL001	MONITORING WELL	REG	27-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	0.934 U	U			0.0635 pCi/mL	0.252		436073.92	3677389.12			157.52	149.92	144.92 ft	1	
34177484	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J		21		0.012 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34177485	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				86 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184514	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184537	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184504	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184525	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184509	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184502	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184539	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184546	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184538	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184529	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184545	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184516	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184519	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184543	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184544	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184547	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184526	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184503	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184517	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184512	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184520	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184535	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184499	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184505	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184515	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184530	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184500	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184498	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184513	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184497	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184511	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184521	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184536	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184541	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184528	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184496	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184506	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184531	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184532	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184540	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184510	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184522	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184507	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184542	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	
34184533	CSL002	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435059.84	3677812.5			149.57	145.67	140.67 ft	1	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34179698	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179690	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179681	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179697	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179668	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179671	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179695	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179696	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179699	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179678	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179655	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179669	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179664	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179672	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179687	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179651	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179657	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179667	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179682	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179652	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179650	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179665	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179649	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179663	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179673	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179688	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179693	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179680	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179648	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179658	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179683	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179684	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179692	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179662	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179674	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179659	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179694	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179685	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179686	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179679	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J		21	0.98 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179675	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179660	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179676	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179670	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J		21	0.4 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34179653	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34170682	CTA003D	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	22.4				3570 pCi/mL		11	436932.86	3679027.23		286.33	201.33	191.33	ft	1	
34182576	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436963.07	3679057.78		286.1	199.1	189.1	ft	1	
34182599	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436963.07	3679057.78		286.1	199.1	189.1	ft	1	
34182566	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436963.07	3679057.78		286.1	199.1	189.1	ft	1	
34182587	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436963.07	3679057.78		286.1	199.1	189.1	ft	1	
34182571	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436963.07	3679057.78		286.1	199.1	189.1	ft	1	
34182564	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436963.07	3679057.78		286.1	199.1	189.1	ft	1	
34182601	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436963.07	3679057.78		286.1	199.1	189.1	ft	1	
34182608	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436963.07	3679057.78		286.1	199.1	189.1	ft	1	
34182600	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	1,2-DIBROMO-																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34182577	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182592	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182562	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182560	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182575	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182559	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182573	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182583	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182598	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182603	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182590	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182558	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182568	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182593	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182594	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182602	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182572	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182584	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182569	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182604	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182595	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182596	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182589	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182585	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182570	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182586	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182580	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34182563	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34170637	CTA004D	MONITORING WELL	REG	22-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.402	1.12				2.23 pCi/mL	0.361		436963.07	3679057.78			286.1	199.1	189.1 ft	1	
34194617	DOB 9	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			431223.57	3675350.01			151.55	148.55	128.55 ft	1	
34194620	DOB 9	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			431223.57	3675350.01			151.55	148.55	128.55 ft	1	
34194616	DOB 9	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			431223.57	3675350.01			151.55	148.55	128.55 ft	1	
34194619	DOB 9	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			431223.57	3675350.01			151.55	148.55	128.55 ft	1	
34194618	DOB 9	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			431223.57	3675350.01			151.55	148.55	128.55 ft	1	
34194622	DOB 9	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			431223.57	3675350.01			151.55	148.55	128.55 ft	1	
34194621	DOB 9	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			431223.57	3675350.01			151.55	148.55	128.55 ft	1	
34194607	DOB 11	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.5	5 U	U			5 ug/L			431216.39	3675208.61			149.83	131.13	126.13 ft	1	
34194610	DOB 11	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	1.5	5 J	J	21		2.65 ug/L			431216.39	3675208.61			149.83	131.13	126.13 ft	1	
34194606	DOB 11	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.5	5				74.9 ug/L			431216.39	3675208.61			149.83	131.13	126.13 ft	1	
34194609	DOB 11	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5				205 ug/L			431216.39	3675208.61			149.83	131.13	126.13 ft	1	
34194608	DOB 11	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5	25 U	U			25 ug/L			431216.39	3675208.61			149.83	131.13	126.13 ft	1	
34194612	DOB 11	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5 J	J	21		3.1 ug/L			431216.39	3675208.61			149.83	131.13	126.13 ft	1	
34194611	DOB 11	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				10 ug/L			431216.39	3675208.61			149.83	131.13	126.13 ft	1	
34202994	DOB 12	MONITORING WELL	REG	18-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			431217.75	3675207.76			150.46	138.8	133.76 ft	1	
34202997	DOB 12	MONITORING WELL	REG	18-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			431217.75	3675207.76			150.46	138.8	133.76 ft	1	
34202993	DOB 12	MONITORING WELL	REG	18-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			431217.75	3675207.76			150.46	138.8	133.76 ft	1	
34202996	DOB 12	MONITORING WELL	REG	18-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				27 ug/L			431217.75	3675207.76			150.46	138.8	133.76 ft	1	
34202995	DOB 12	MONITORING WELL	REG	18-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			431217.75	3675207.76			150.46	138.8	133.76 ft	1	
34202999	DOB 12	MONITORING WELL	REG	18-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				12.5 ug/L			431217.75	3675207.76			150.46	138.8	133.76 ft	1	
34202998	DOB 12	MONITORING WELL	REG	18-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				23.9 ug/L			431217.75	3675207.76			150.46	138.8	133.76 ft	1	
34194587	DOB 13	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			431269.72	3675204.51			149.45	130.99	125.95 ft	1	
34194590	DOB 13	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			431269.72	3675204.51			149.45	130.99	125.95 ft	1	
34194586	DOB 13	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			431269.72	3675204.51			149.45	130.99	125.95 ft	1	
34194589	DOB 13	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				8.55 ug/L			431269.72	3675204.51			149.45	130.99	125.95 ft	1	
34194588	DOB 13	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J	U	8;21		1.25 ug/L			431269.72	3675204.51			149.45	130.99	125.95 ft	1	
34194592	DOB 13	MONITORING WELL	REG	17																					

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34203008	DOB 15	MONITORING WELL	REG	18-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				16.5 ug/L			431220.6	3675094.66			147.04	116.04	110.94 ft		1
34194677	DOB 15A	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1 ug/L			431216.9	3675098.38			147.25	129.75	119.79 ft		1
34194680	DOB 15A	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1 ug/L			431216.9	3675098.38			147.25	129.75	119.79 ft		1
34194676	DOB 15A	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				3.53 ug/L			431216.9	3675098.38			147.25	129.75	119.79 ft		1
34194679	DOB 15A	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				19.7 ug/L			431216.9	3675098.38			147.25	129.75	119.79 ft		1
34194678	DOB 15A	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5 ug/L			431216.9	3675098.38			147.25	129.75	119.79 ft		1
34194682	DOB 15A	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				5.4 ug/L			431216.9	3675098.38			147.25	129.75	119.79 ft		1
34194681	DOB 15A	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				8.6 ug/L			431216.9	3675098.38			147.25	129.75	119.79 ft		1
34194667	DOB 15D	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194657	DOB 15D	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194670	DOB 15D	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194660	DOB 15D	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194666	DOB 15D	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194656	DOB 15D	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194659	DOB 15D	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				11.7 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194669	DOB 15D	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				11.5 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194658	DOB 15D	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194668	DOB 15D	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194662	DOB 15D	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				6.07 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194672	DOB 15D	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				6.12 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194671	DOB 15D	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				8.36 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194661	DOB 15D	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				8.68 ug/L			431211.22	3675092.04			147.35	72.35	62.35 ft		1
34194687	DOB 15PZ	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1 ug/L			431223.91	3675097.43			146.69	51.69	46.7 ft		1
34194690	DOB 15PZ	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1 ug/L			431223.91	3675097.43			146.69	51.69	46.7 ft		1
34194686	DOB 15PZ	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			431223.91	3675097.43			146.69	51.69	46.7 ft		1
34194689	DOB 15PZ	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	U		1 ug/L			431223.91	3675097.43			146.69	51.69	46.7 ft		1
34194688	DOB 15PZ	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5 ug/L			431223.91	3675097.43			146.69	51.69	46.7 ft		1
34194692	DOB 15PZ	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1 ug/L			431223.91	3675097.43			146.69	51.69	46.7 ft		1
34194691	DOB 15PZ	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U	U		1 ug/L			431223.91	3675097.43			146.69	51.69	46.7 ft		1
34194647	DOB 16	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1 ug/L			431221.85	3675093.46			146.92	108.67	103.52 ft		1
34194650	DOB 16	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1 ug/L			431221.85	3675093.46			146.92	108.67	103.52 ft		1
34194646	DOB 16	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				2.6 ug/L			431221.85	3675093.46			146.92	108.67	103.52 ft		1
34194649	DOB 16	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				13 ug/L			431221.85	3675093.46			146.92	108.67	103.52 ft		1
34194648	DOB 16	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5 ug/L			431221.85	3675093.46			146.92	108.67	103.52 ft		1
34194652	DOB 16	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.25 ug/L			431221.85	3675093.46			146.92	108.67	103.52 ft		1
34194651	DOB 16	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				3.88 ug/L			431221.85	3675093.46			146.92	108.67	103.52 ft		1
34203114	DOB 19	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1 ug/L			431161.23	3674930.47			144.39	114.51	104.52 ft		1
34203117	DOB 19	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1 ug/L			431161.23	3674930.47			144.39	114.51	104.52 ft		1
34203113	DOB 19	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				1.34 ug/L			431161.23	3674930.47			144.39	114.51	104.52 ft		1
34203116	DOB 19	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				3.96 ug/L			431161.23	3674930.47			144.39	114.51	104.52 ft		1
34203115	DOB 19	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5 ug/L			431161.23	3674930.47			144.39	114.51	104.52 ft		1
34203119	DOB 19	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1 ug/L			431161.23	3674930.47			144.39	114.51	104.52 ft		1
34203118	DOB 19	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.24 ug/L			431161.23	3674930.47			144.39	114.51	104.52 ft		1
34203144	DOB 19A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1 ug/L			431164.66	3674930.95			144.15	129.47	119.48 ft		1
34203147	DOB 19A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1 ug/L			431164.66	3674930.95			144.15	129.47	119.48 ft		1
34203143	DOB 19A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				1.3 ug/L			431164.66	3674930.95			144.15	129.47	119.48 ft		1
34203146	DOB 19A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				4.05 ug/L			431164.66	3674930.95			144.15	129.47	119.48 ft		1
34203145	DOB 19A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5 ug/L			431164.66	3674930.95			144.15	129.47	119.48 ft		1
34203149	DOB 19A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1 ug/L			431164.66	3674930.95			144.15	129.47	119.48 ft		1
34203148	DOB 19A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.01 ug/L			431164.66	3674930.95			144.15	129.47	119.48 ft		1
34203104	DOB 20	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1 ug/L			431103.46	3674773.33			147.18	112.68	102.69 ft		1
34203107	DOB 20	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1 ug/L			431103.46	3674773.33			147.18	112.68	102.69 ft		1
34203103	DOB 20	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			431103.46	3674773.33			147.18	112.68	102.69 ft		1
34203106	DOB 20	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	U		1 ug/L			431103.46	3674773.33			147.18	112.68	102.69 ft		1

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34203128	DOB 21	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			431121.02	3674775.24			146.34	113.34	103.35 ft		1
34203174	DOB 21A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			431125.51	3674777.33			146.38	128.88	118.88 ft		1
34203177	DOB 21A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			431125.51	3674777.33			146.38	128.88	118.88 ft		1
34203173	DOB 21A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			431125.51	3674777.33			146.38	128.88	118.88 ft		1
34203176	DOB 21A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			431125.51	3674777.33			146.38	128.88	118.88 ft		1
34203175	DOB 21A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			431125.51	3674777.33			146.38	128.88	118.88 ft		1
34203179	DOB 21A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			431125.51	3674777.33			146.38	128.88	118.88 ft		1
34203178	DOB 21A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			431125.51	3674777.33			146.38	128.88	118.88 ft		1
34203154	DOB 21PZ	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			431123.86	3674774.43			145.9	45.89	40.9 ft		1
34203157	DOB 21PZ	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			431123.86	3674774.43			145.9	45.89	40.9 ft		1
34203153	DOB 21PZ	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			431123.86	3674774.43			145.9	45.89	40.9 ft		1
34203156	DOB 21PZ	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			431123.86	3674774.43			145.9	45.89	40.9 ft		1
34203155	DOB 21PZ	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			431123.86	3674774.43			145.9	45.89	40.9 ft		1
34203159	DOB 21PZ	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			431123.86	3674774.43			145.9	45.89	40.9 ft		1
34203158	DOB 21PZ	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			431123.86	3674774.43			145.9	45.89	40.9 ft		1
34203164	DOB 22	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			431152.87	3674760.73			145.26	111.76	101.76 ft		1
34203167	DOB 22	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			431152.87	3674760.73			145.26	111.76	101.76 ft		1
34203163	DOB 22	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			431152.87	3674760.73			145.26	111.76	101.76 ft		1
34203166	DOB 22	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			431152.87	3674760.73			145.26	111.76	101.76 ft		1
34203165	DOB 22	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J	J	21		1.12 ug/L			431152.87	3674760.73			145.26	111.76	101.76 ft		1
34203169	DOB 22	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			431152.87	3674760.73			145.26	111.76	101.76 ft		1
34203168	DOB 22	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			431152.87	3674760.73			145.26	111.76	101.76 ft		1
34203084	DOB 22A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			431156.95	3674759.94			144.96	127.46	117.46 ft		1
34203087	DOB 22A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			431156.95	3674759.94			144.96	127.46	117.46 ft		1
34203083	DOB 22A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			431156.95	3674759.94			144.96	127.46	117.46 ft		1
34203086	DOB 22A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J	J	21		0.48 ug/L			431156.95	3674759.94			144.96	127.46	117.46 ft		1
34203085	DOB 22A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			431156.95	3674759.94			144.96	127.46	117.46 ft		1
34203089	DOB 22A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			431156.95	3674759.94			144.96	127.46	117.46 ft		1
34203088	DOB 22A	MONITORING WELL	REG	25-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			431156.95	3674759.94			144.96	127.46	117.46 ft		1
34194577	DOB 23	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194567	DOB 23	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	UJ	14		1 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194570	DOB 23	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	UJ	14		1 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194580	DOB 23	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194576	DOB 23	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194566	DOB 23	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	UJ	14		1 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194569	DOB 23	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	UJ	14		1 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194579	DOB 23	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194568	DOB 23	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J	J	21;14		1.21 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194578	DOB 23	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J	U	8;21		1.01 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194572	DOB 23	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	UJ	14		1 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194582	DOB 23	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.32 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194571	DOB 23	MONITORING WELL	FD	17-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	UJ	14		1 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194581	DOB 23	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			431196.82	3674986.07			143.52	81.02	76.02 ft		1
34194637	DOL 1	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			431200.81	3675327.13			152.23	119.23	109.23 ft		1
34194640	DOL 1	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			431200.81	3675327.13			152.23	119.23	109.23 ft		1
34194636	DOL 1	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			431200.81	3675327.13			152.23	119.23	109.23 ft		1
34194639	DOL 1	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			431200.81	3675327.13			152.23	119.23	109.23 ft		1
34194638	DOL 1	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			431200.81	3675327.13			152.23	119.23	109.23 ft		1
34194642	DOL 1	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			431200.81	3675327.13			152.23	119.23	109.23 ft		1
34194641	DOL 1	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			431200.81	3675327.13			152.23	119.23	109.23 ft		1
34194627	DOL 2	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			431200.34	3675156.55			150.6	123.6	113.6 ft		1
34194630	DOL 2	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 J	J	21		0.4 ug/L			431200.34	3675156.55			150.6	123.6	113.6 ft		1
34194626	DOL 2	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				9.8 ug/L			431200.34	3675156.55			150.6	123.6	113.6 ft		1
34194629	DOL 2	MONITORING WELL	REG	17-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				53.3 ug/L			431200.34	3675156.55			150.6	123.6	113.6 ft		1

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34159924	FAB 5C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				58.6 ug/L			437485.19	3683359.52		310.15	206.15	196.15	ft	1	
34159925	FAB 5C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10				254 ug/L			437485.19	3683359.52		310.15	206.15	196.15	ft	1	
34159927	FAB 5C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				1.26 mg/L			437485.19	3683359.52		310.15	206.15	196.15	ft	1	
34159934	FAB 6C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.336 mg/L			437571.25	3683351.91		307.78	177.78	167.78	ft	1	
34159928	FAB 6C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2 J		21		1.8 ug/L			437571.25	3683351.91		307.78	177.78	167.78	ft	1	
34159929	FAB 6C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J		21		2.47 ug/L			437571.25	3683351.91		307.78	177.78	167.78	ft	1	
34159930	FAB 6C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				6.14 ug/L			437571.25	3683351.91		307.78	177.78	167.78	ft	1	
34159931	FAB 6C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 J		21		0.868 ug/L			437571.25	3683351.91		307.78	177.78	167.78	ft	1	
34159932	FAB 6C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J		21		1.3 ug/L			437571.25	3683351.91		307.78	177.78	167.78	ft	1	
34159933	FAB 6C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 J		21		6.3 ug/L			437571.25	3683351.91		307.78	177.78	167.78	ft	1	
34159935	FAB 6C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				0.564 mg/L			437571.25	3683351.91		307.78	177.78	167.78	ft	1	
34159910	FAB 7C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.212 mg/L			437641.25	3683355.95		307.87	193.87	183.87	ft	1	
34159904	FAB 7C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				7.34 ug/L			437641.25	3683355.95		307.87	193.87	183.87	ft	1	
34159905	FAB 7C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J		21		7 ug/L			437641.25	3683355.95		307.87	193.87	183.87	ft	1	
34159906	FAB 7C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				31 ug/L			437641.25	3683355.95		307.87	193.87	183.87	ft	1	
34159907	FAB 7C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2				2.31 ug/L			437641.25	3683355.95		307.87	193.87	183.87	ft	1	
34159908	FAB 7C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				2.93 ug/L			437641.25	3683355.95		307.87	193.87	183.87	ft	1	
34159909	FAB 7C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10				26 ug/L			437641.25	3683355.95		307.87	193.87	183.87	ft	1	
34159911	FAB 7C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				5.17 mg/L			437641.25	3683355.95		307.87	193.87	183.87	ft	1	
34159942	FAB 7D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.69 mg/L			437639.12	3683358.5		307.85	225.85	215.85	ft	1	
34159936	FAB 7D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				30.7 ug/L			437639.12	3683358.5		307.85	225.85	215.85	ft	1	
34159937	FAB 7D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J		21		7.72 ug/L			437639.12	3683358.5		307.85	225.85	215.85	ft	1	
34159938	FAB 7D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				11.4 ug/L			437639.12	3683358.5		307.85	225.85	215.85	ft	1	
34159939	FAB 7D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U				2 ug/L			437639.12	3683358.5		307.85	225.85	215.85	ft	1	
34159940	FAB 7D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				5.11 ug/L			437639.12	3683358.5		307.85	225.85	215.85	ft	1	
34159941	FAB 7D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10				11.4 ug/L			437639.12	3683358.5		307.85	225.85	215.85	ft	1	
34159943	FAB 7D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.266	0.8				30.6 mg/L			437639.12	3683358.5		307.85	225.85	215.85	ft	1	
34170419	FBI 14D	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				64.5 mg/L			436911.32	3681412.44		221.84	180.33	170.32	ft	1	
34119791	FBI 14D	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.58 ug/L			436911.32	3681412.44		221.84	180.33	170.32	ft	1	
34119792	FBI 14D	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436911.32	3681412.44		221.84	180.33	170.32	ft	1	
34116644	FBI 14D	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.85	20.8				41.8 pCi/L	8.99		436911.32	3681412.44		221.84	180.33	170.32	ft	1	
34116645	FBI 14D	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.94	30.8				167 pCi/L	12.9		436911.32	3681412.44		221.84	180.33	170.32	ft	1	
34117930	FBI 14D	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	9.54				602 pCi/mL	4.57		436911.32	3681412.44		221.84	180.33	170.32	ft	1	
34170420	FEX 4	EXTRACTION WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				11.8 mg/L			436689.91	3681274.77		229.4	196.9	176.94	ft	1	
34119789	FEX 4	EXTRACTION WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.518 ug/L			436689.91	3681274.77		229.4	196.9	176.94	ft	1	
34119790	FEX 4	EXTRACTION WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436689.91	3681274.77		229.4	196.9	176.94	ft	1	
34116646	FEX 4	EXTRACTION WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	21.6				58.6 pCi/L	9.66		436689.91	3681274.77		229.4	196.9	176.94	ft	1	
34116647	FEX 4	EXTRACTION WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.16	18.4				37.6 pCi/L	6.62		436689.91	3681274.77		229.4	196.9	176.94	ft	1	
34117933	FEX 4	EXTRACTION WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	4.44				117 pCi/mL	2.02		436689.91	3681274.77		229.4	196.9	176.94	ft	1	
34176551	FHB 4A	SEEPHNE	REG	05-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	7.01				315 pCi/mL	3.3		437864.06	3681770.26		201.35	186.85	181.85	ft	1	
34176550	FHB 4B	SEEPLINE	REG	05-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	5.24				167 pCi/mL	2.42		437862.52	3681770.86		201.4	199.4	194.4	ft	1	
34176558	FHB 4D	MONITORING WELL	REG	05-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	8.81				513 pCi/mL	4.2		437871.89	3681759.8		203	147.4	142.4	ft	1	
34202606	FOB 14D	MONITORING WELL	REG	23-Jun-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4		V		5.4 mg/L			436679.69	3681171.58		215.01	185.09	175.09	ft	1	
34178914	FOB 14D	MONITORING WELL	REG	15-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2		V		4.9 mg/L			436679.69	3681171.58		215.01	185.09	175.09	ft	1	
34189796	FOB 14D	MONITORING WELL	REG	29-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				4.7 mg/L			436679.69	3681171.58		215.01	185.09	175.09	ft	1	
34189805	FOB 14D	MONITORING WELL	REG	29-May-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.42	10.1				323 pCi/mL	4.84		436679.69	3681171.58		215.01	185.09	175.09	ft	1	
34178927	FOB 14D	MONITORING WELL	REG	15-May-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.402	9.882				316 pCi/mL	4.74		436679.69	3681171.58		215.01	185.09	175.09	ft	1	
34202613	FOB 14D	MONITORING WELL	REG	23-Jun-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.463	10.643				339 pCi/mL	5.09		436679.69	3681171.58		215.01	185.09	175.09	ft	1	
34178916	FPZ 1A	PIEZOMETER WELL	REG	19-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.1	1		V		8.7 mg/L			436536.95	3681043.42		197.9	184.51	182.01	ft	1	
34178929	FPZ 1A	PIEZOMETER WELL	REG	19-May-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.4	9.4				299 pCi/mL	4.5		436536.95	3681043.42		197.9	184.51	182.01	ft	1	
34193711	FPZ 2A	PIEZOMETER WELL	REG	10-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.4 mg/L			436546.23	3681074.68		201.2	191.85	189.35	ft	1	
34178668	FPZ 2A	PIEZOMETER WELL	REG	10-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436546.23	3681074.68		201.2	191.85	189.35	ft	1	
34178669	FPZ 2A	PIEZOMETER WELL	REG	10-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436546.23	3681074.68		201.2	191.85	189.35	ft	1	
34177502	FPZ 2A	PIEZOMETER WELL	REG	10-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436546.23	3681074.68		201.2	191.85	189.35	ft	1	
34193720	FPZ 2A	PIEZOMETER WELL	REG	10-Jun-14	GRWATER	EPA903.0MO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.215	0.3874 U				-0.0762 pCi/L	0.086		436546.23	3681074.68		201.2	191.8				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34175883	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.75 ug/L			436694.15	3680989.01			194	190.86	175.86 ft		1
34175884	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	4.82 ug/L			436694.15	3680989.01			194	190.86	175.86 ft		1
34177492	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.14 ug/L			436694.15	3680989.01			194	190.86	175.86 ft		1
34191971	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.224	1.152				3.78 pCi/L	0.464		436694.15	3680989.01			194	190.86	175.86 ft		1
34191973	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.063	0.3113				0.972 pCi/L	0.124		436694.15	3680989.01			194	190.86	175.86 ft		1
34191975	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.43	1.65				7.26 pCi/L	0.61		436694.15	3680989.01			194	190.86	175.86 ft		1
34185859	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.123	0.323 U				0.0918 pCi/L	0.1		436694.15	3680989.01			194	190.86	175.86 ft		1
34185860	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.181	0.224 U				-0.0151 pCi/L	0.022		436694.15	3680989.01			194	190.86	175.86 ft		1
34185861	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0662	0.31 U			21	0.147 pCi/L	0.122		436694.15	3680989.01			194	190.86	175.86 ft		1
34177509	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	6.61 J			21	2.7 pCi/L	2.19		436694.15	3680989.01			194	190.86	175.86 ft		1
34177510	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	16				32.5 pCi/L	5.99		436694.15	3680989.01			194	190.86	175.86 ft		1
34185944	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	11.8				17.7 pCi/L	4.32		436694.15	3680989.01			194	190.86	175.86 ft		1
34177545	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.09	16.6				22.4 pCi/L	4.74		436694.15	3680989.01			194	190.86	175.86 ft		1
34184978	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.21	9.54 J			21	5.74 pCi/L	2.67		436694.15	3680989.01			194	190.86	175.86 ft		1
34177202	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.389	2.68				37.2 pCi/mL	1.15		436694.15	3680989.01			194	190.86	175.86 ft		1
34185800	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.786	2.97 J			21	2.34 pCi/L	1.09		436694.15	3680989.01			194	190.86	175.86 ft		1
34185949	FPZ 3A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.786	2.97 J			21	2.34 pCi/L	1.09		436694.15	3680989.01			194	190.86	175.86 ft		1
34191947	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5				4.8 mg/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34175881	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34175882	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34177493	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34191961	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.266	0.548 U				0.0185 pCi/L	0.141		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34191963	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.053	0.1358				0.0723 pCi/L	0.041		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34191966	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.449	0.985 U				0.182 pCi/L	0.268		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34202608	FPZ 4A	PIEZOMETER WELL	REG	23-Jun-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.3 mg/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34189798	FPZ 4A	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.3 mg/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34178918	FPZ 4A	PIEZOMETER WELL	REG	19-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.5 mg/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34189807	FPZ 4A	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.358	2.858				35.3 pCi/mL	1.25		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34202615	FPZ 4A	PIEZOMETER WELL	REG	23-Jun-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.38	2.96				37.7 pCi/mL	1.29		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34178931	FPZ 4A	PIEZOMETER WELL	REG	19-May-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.325	2.825				38.2 pCi/mL	1.25		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34185868	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.128	0.375 J			21	0.175 pCi/L	0.124		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34185869	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0633	0.157 U				0.0234 pCi/L	0.047		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34185870	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0951	0.411 U			21	0.298 pCi/L	0.158		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34177515	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	4.78 U				0.447 pCi/L	1.22		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34177517	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.62 U				3.13 pCi/L	2.82		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34185946	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	7.53 U				1 pCi/L	2.19		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34177544	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.4 U				6.37 pCi/L	4.27		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34184980	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.21	9.52 J			21	5.24 pCi/L	2.65		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34177203	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	2.54				32.2 pCi/mL	1.07		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34185802	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	6.74				14.8 pCi/L	2.83		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34185951	FPZ 4A	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	6.74				14.8 pCi/L	2.83		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34193713	FPZ 6A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.94	10				150 mg/L			436872.78	3681120.54			189.4	178.02	175.52 ft		1
34178684	FPZ 6A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				3.01 ug/L			436872.78	3681120.54			189.4	178.02	175.52 ft		1
34178685	FPZ 6A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				47.4 ug/L			436872.78	3681120.54			189.4	178.02	175.52 ft		1
34177506	FPZ 6A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436872.78	3681120.54			189.4	178.02	175.52 ft		1
34193730	FPZ 6A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.19	1.996				14.3 pCi/L	0.903		436872.78	3681120.54			189.4	178.02	175.52 ft		1
34193732	FPZ 6A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.054	0.852				10.7 pCi/L	0.399		436872.78	3681120.54			189.4	178.02	175.52 ft		1
34193735	FPZ 6A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.32	2.68				37.2 pCi/L	1.18		436872.78	3681120.54			189.4	178.02	175.52 ft		1
34185846	FPZ 6A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0986	1.09				1.93 pCi/L	0.496		436872.78	3681120.54			189.4	178.02	175.52 ft		1
34185847	FPZ 6A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0655	0.262 U				0.0967 pCi/L	0.098		436872.78	3681120.54			189.4	178.02	175.52 ft		1
34185848	FPZ 6A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0984	1.02 U				1.75 pCi/L	0.458		436872.78	3681120.54			189.4	178.02	175.52 ft		1
34185997	FPZ 6A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	5	20.7 J			21	16.8 pCi/L	7.84		436872.78	3681120.54							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34185941	FPZ 6B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.13	16.2				39.6	pCi/L	6.53	436872.78	3681120.54			189.4	187.12	182.12	ft	1
34183723	FPZ 6B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.99	17.8				57.8	pCi/L	5.39	436872.78	3681120.54			189.4	187.12	182.12	ft	1
34184991	FPZ 6B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.21	11.2				39.3	pCi/L	3.5	436872.78	3681120.54			189.4	187.12	182.12	ft	1
34183700	FPZ 6B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.369	11.4				872	pCi/mL	5.51	436872.78	3681120.54			189.4	187.12	182.12	ft	1
34185967	FPZ 6B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.35	18.7				55.6	pCi/L	8.66	436872.78	3681120.54			189.4	187.12	182.12	ft	1
34193715	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.94	10				38	mg/L		436967.82	3681207.44			194.5	186.75	184.25	ft	1
34178690	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.412	ug/L		436967.82	3681207.44			194.5	186.75	184.25	ft	1
34178691	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				8.42	ug/L		436967.82	3681207.44			194.5	186.75	184.25	ft	1
34177505	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		436967.82	3681207.44			194.5	186.75	184.25	ft	1
34193747	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.237	1.251				4.58	pCi/L	0.507	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34193749	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.05	0.3504				1.5	pCi/L	0.15	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34193751	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.366	1.544				7.5	pCi/L	0.589	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34185908	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0782	4.07				10	pCi/L	1.99	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34185909	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0965	0.783	J		21	0.712	pCi/L	0.343	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34185910	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.145	6.19	U			16.5	pCi/L	3.02	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34185993	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.31	23.2				41.1	pCi/L	9.94	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34185994	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.98	21.9				38.2	pCi/L	7.48	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34185936	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	10.7				13.6	pCi/L	3.76	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34183722	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.16	19.6				98.2	pCi/L	6.21	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34184990	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.21	10.5				23.3	pCi/L	3.13	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34183699	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.368	8.1				429	pCi/mL	3.86	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34185966	FPZ 7A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.5	21.7				65	pCi/L	10.1	436967.82	3681207.44			194.5	186.75	184.25	ft	1
34193716	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				10	mg/L		436967.82	3681207.44			194.52	194.12	189.14	ft	1
34178686	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.115	ug/L		436967.82	3681207.44			194.52	194.12	189.14	ft	1
34178687	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	J		21	0.908	ug/L		436967.82	3681207.44			194.52	194.12	189.14	ft	1
34177504	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J		21	0.152	ug/L		436967.82	3681207.44			194.52	194.12	189.14	ft	1
34193754	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.21	0.542				0.308	pCi/L	0.166	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34193756	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.06	0.1577				0.104	pCi/L	0.049	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34193758	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.334	0.728	U			0.12	pCi/L	0.197	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34185842	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.11	5.64				15.7	pCi/L	2.77	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34185843	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.136	0.802	U			0.831	pCi/L	0.333	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34185844	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.11	6.98	U			20.5	pCi/L	3.43	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34185995	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.04	22.2				41.6	pCi/L	9.59	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34185996	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.2	20.5				26.8	pCi/L	6.67	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34185937	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	7.33	U			1.28	pCi/L	2.1	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34183724	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.01	17.6				51.5	pCi/L	5.28	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34184992	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	11.4				40.4	pCi/L	3.57	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34183701	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.457	5.51				147	pCi/mL	2.53	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34185968	FPZ 7B	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.29	13.2				36.7	pCi/L	5.97	436967.82	3681207.44			194.52	194.12	189.14	ft	1
34192872	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				20	mg/L		437046.53	3681261.28			188.8	176.3	174.3	ft	1
34178664	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.975	ug/L		437046.53	3681261.28			188.8	176.3	174.3	ft	1
34178665	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				13.1	ug/L		437046.53	3681261.28			188.8	176.3	174.3	ft	1
34177496	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.52	ug/L		437046.53	3681261.28			188.8	176.3	174.3	ft	1
34192954	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.308	1.234				3.63	pCi/L	0.463	437046.53	3681261.28			188.8	176.3	174.3	ft	1
34192956	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.066	0.3601				1.38	pCi/L	0.147	437046.53	3681261.28			188.8	176.3	174.3	ft	1
34192958	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.284	1.62				12	pCi/L	0.668	437046.53	3681261.28			188.8	176.3	174.3	ft	1
34185880	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.155	3.1				7.47	pCi/L	1.47	437046.53	3681261.28			188.8	176.3	174.3	ft	1
34185881	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0768	0.636	U		21	0.595	pCi/L	0.28	437046.53	3681261.28			188.8	176.3	174.3	ft	1
34185882	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.138	5.41	U			14.9	pCi/L	2.64	437046.53	3681261.28			188.8	176.3	174.3	ft	1
34177522	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.47	14.5				21.1	pCi/L	6.04	437046.53	3681261.28			188.8	176.3	174.3	ft	1
34177523	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.47	18.8				47.3	pCi/L	7.15	437046.53	3681261.28			188.8	176.3	174.3	ft	1
34185929	FPZ008AR	MONITORING WELL	REG	09-Jun-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	11.8				19.2	pCi/L	4.31	43								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34184985	FPZ008BR	MONITORING WELL	REG	09-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.22	9.68	J		21	7.83 pCi/L	2.73		437047.83	3681260.6			188.8	187.3	180.3	ft	1
34177210	FPZ008BR	MONITORING WELL	REG	09-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.471	3.8				76.8 pCi/mL	1.66		437047.83	3681260.6			188.8	187.3	180.3	ft	1
34185955	FPZ008BR	MONITORING WELL	REG	09-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.959	5.16				9.37 pCi/L	2.1		437047.83	3681260.6			188.8	187.3	180.3	ft	1
34170414	FSB 76	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.14 mg/L			436732.48	3682122.94			292	227	197	ft	1
34119803	FSB 76	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1 ug/L			436732.48	3682122.94			292	227	197	ft	1
34119804	FSB 76	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	3.33 ug/L			436732.48	3682122.94			292	227	197	ft	1
34116669	FSB 76	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	6.74	J		21	2.76 pCi/L	2.24		436732.48	3682122.94			292	227	197	ft	1
34116670	FSB 76	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	9.48	U			2.52 pCi/L	2.73		436732.48	3682122.94			292	227	197	ft	1
34117923	FSB 76	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	1.26				3.27 pCi/mL	0.418		436732.48	3682122.94			292	227	197	ft	1
34170415	FSB 76C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.6 mg/L			436739.58	3682117.11			291.3	165.3	154.8	ft	1
34119805	FSB 76C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1 ug/L			436739.58	3682117.11			291.3	165.3	154.8	ft	1
34119806	FSB 76C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	1.06 ug/L			436739.58	3682117.11			291.3	165.3	154.8	ft	1
34116667	FSB 76C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	4.51	U			0.423 pCi/L	1.15		436739.58	3682117.11			291.3	165.3	154.8	ft	1
34116668	FSB 76C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.96	8.43	U			0.0727 pCi/L	2.24		436739.58	3682117.11			291.3	165.3	154.8	ft	1
34117922	FSB 76C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.12				1.66 pCi/mL	0.343		436739.58	3682117.11			291.3	165.3	154.8	ft	1
34170421	FSB 78	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				29 mg/L			436677.96	3681564.05			270.7	217.7	187.7	ft	1
34119787	FSB 78	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.05 ug/L			436677.96	3681564.05			270.7	217.7	187.7	ft	1
34119788	FSB 78	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5 ug/L			436677.96	3681564.05			270.7	217.7	187.7	ft	1
34117895	FSB 78	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.08	55.8				385 pCi/L	26.4		436677.96	3681564.05			270.7	217.7	187.7	ft	1
34117888	FSB 78	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	19.2	56.4				226 pCi/L	18.6		436677.96	3681564.05			270.7	217.7	187.7	ft	1
34117934	FSB 78	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	2.15				20.4 pCi/mL	0.875		436677.96	3681564.05			270.7	217.7	187.7	ft	1
34161692	FSB 78A	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.472 mg/L			436681.09	3681563.95			270.5	38.7	28.3	ft	1
34123494	FSB 78A	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.101 ug/L			436681.09	3681563.95			270.5	38.7	28.3	ft	1
34123496	FSB 78A	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			0.5 ug/L			436681.09	3681563.95			270.5	38.7	28.3	ft	1
34119857	FSB 78A	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	4.05	U			0.0431 pCi/L	0.886		436681.09	3681563.95			270.5	38.7	28.3	ft	1
34119858	FSB 78A	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.96	9.09	U			1.74 pCi/L	2.56		436681.09	3681563.95			270.5	38.7	28.3	ft	1
34121430	FSB 78A	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	1.19				2.91 pCi/mL	0.392		436681.09	3681563.95			270.5	38.7	28.3	ft	1
34158627	FSB 78B	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				11.5 mg/L			436681.1	3681567.04			270.8	92.8	82.4	ft	1
34119777	FSB 78B	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.189 ug/L			436681.1	3681567.04			270.8	92.8	82.4	ft	1
34119778	FSB 78B	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	4.73 ug/L			436681.1	3681567.04			270.8	92.8	82.4	ft	1
34117893	FSB 78B	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.44	6.73	U			2.25 pCi/L	2.14		436681.1	3681567.04			270.8	92.8	82.4	ft	1
34117894	FSB 78B	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.42	11.6	J		21	7.48 pCi/L	3.61		436681.1	3681567.04			270.8	92.8	82.4	ft	1
34117938	FSB 78B	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	5.04				157 pCi/mL	2.33		436681.1	3681567.04			270.8	92.8	82.4	ft	1
34158636	FSB 78C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	3.4	10				165 mg/L			436677.79	3681567.13			271.4	151.4	141.6	ft	1
34119765	FSB 78C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				9.9 ug/L			436677.79	3681567.13			271.4	151.4	141.6	ft	1
34119766	FSB 78C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5 ug/L			436677.79	3681567.13			271.4	151.4	141.6	ft	1
34117896	FSB 78C	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	5.53	64.5				331 pCi/L	29.5		436677.79	3681567.13			271.4	151.4	141.6	ft	1
34117897	FSB 78C	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	14.6	71.5				732 pCi/L	28.5		436677.79	3681567.13			271.4	151.4	141.6	ft	1
34117939	FSB 78C	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	16.6				1890 pCi/mL	8.09		436677.79	3681567.13			271.4	151.4	141.6	ft	1
34158635	FSB 79	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				33.6 mg/L			436869.23	3681288.35			216.1	204.1	174.1	ft	1
34119761	FSB 79	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.36 ug/L			436869.23	3681288.35			216.1	204.1	174.1	ft	1
34119762	FSB 79	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5 ug/L			436869.23	3681288.35			216.1	204.1	174.1	ft	1
34117900	FSB 79	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.87	31.9				115 pCi/L	14.5		436869.23	3681288.35			216.1	204.1	174.1	ft	1
34117901	FSB 79	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	11.1	35.8				116 pCi/L	12.4		436869.23	3681288.35			216.1	204.1	174.1	ft	1
34117941	FSB 79	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	7.57				370 pCi/mL	3.59		436869.23	3681288.35			216.1	204.1	174.1	ft	1
34161704	FSB 79B	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.78 mg/L			436873.49	3681292.59			216.2	91.2	80.7	ft	1
34123507	FSB 79B	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1 ug/L			436873.49	3681292.59			216.2	91.2	80.7	ft	1
34123508	FSB 79B	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	1.78 ug/L			436873.49	3681292.59			216.2	91.2	80.7	ft	1
34121182	FSB 79B	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.68	4.18	U			1.13 pCi/L	1.25		436873.49	3681292.59			216.2	91.2	80.7	ft	1
34121183	FSB 79B	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.89	7.3	J		21	3.69 pCi/L	2.21		436873.49	3681292.59			216.2	91.2	80.7	ft	1
34121339	FSB 79B	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	3.26				56.8 pCi/mL	1.42		436873.49	3681292.59			216.2	91.2	80.7	ft	1
34158634	FSB 79C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				29.9 mg/L			436876.13	3681295.23			216.6	159.6	149.8	ft	1
34119763	FSB 79C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				4.35 ug/L			436876.13	3681295.23			216.6	159.6	149.8	ft	1
34119764	FSB 79C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LE																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34119793	FSB 87D	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.808 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34119794	FSB 87D	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.73 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34116679	FSB 87D	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	16.7				33.3 pCi/L	7.24		436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34116643	FSB 87D	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.68	16				26.8 pCi/L	5.67		436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34117928	FSB 87D	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	2.8				39 pCi/mL	1.18		436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34170424	FSB 88C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.62 mg/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34119813	FSB 88C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.183 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34119814	FSB 88C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34116642	FSB 88C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	4.59 U				0.43 pCi/L	1.17		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34116651	FSB 88C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	8.82 U				1.01 pCi/L	2.43		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34117918	FSB 88C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	2.32				24.2 pCi/mL	0.945		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34158628	FSB 88D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.93 mg/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34119741	FSB 88D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.109 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34119742	FSB 88D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	4.28 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34119839	FSB 88D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	11.3				12.8 pCi/L	4.54		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34119840	FSB 88D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	13.3				15.5 pCi/L	4.5		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34117951	FSB 88D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	1.3				4.51 pCi/mL	0.453		436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34170426	FSB 89C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.85 mg/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34119783	FSB 89C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34119784	FSB 89C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.38 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34116650	FSB 89C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	5.46 U				1.21 pCi/L	1.6		436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34116659	FSB 89C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.19 U				1.9 pCi/L	2.6		436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34117936	FSB 89C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	2.5				30.4 pCi/mL	1.05		436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34158640	FSB 89D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.34	1				14.5 mg/L			436825.82	3681967.27			278.9	221.9	201.9 ft	1	
34119749	FSB 89D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.05 ug/L			436825.82	3681967.27			278.9	221.9	201.9 ft	1	
34119750	FSB 89D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.4 ug/L			436825.82	3681967.27			278.9	221.9	201.9 ft	1	
34117912	FSB 89D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	32.1				133 pCi/L	14.8		436825.82	3681967.27			278.9	221.9	201.9 ft	1	
34117913	FSB 89D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	12.4	34.5				72 pCi/L	11		436825.82	3681967.27			278.9	221.9	201.9 ft	1	
34117947	FSB 89D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	2.21				22 pCi/mL	0.906		436825.82	3681967.27			278.9	221.9	201.9 ft	1	
34170425	FSB 90C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				14.3 mg/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34119785	FSB 90C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.13 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34119786	FSB 90C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34116648	FSB 90C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	6.67 J			21	2.45 pCi/L	2.17		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34116649	FSB 90C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	11.7 J			21	10.1 pCi/L	3.82		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34117935	FSB 90C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	4.46				120 pCi/mL	2.04		436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34158643	FSB 90D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				23.3 mg/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34119739	FSB 90D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				4.97 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34119740	FSB 90D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.47 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34119841	FSB 90D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.53	22.4				59.7 pCi/L	9.91		436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34119842	FSB 90D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.2	43.9				382 pCi/L	19.4		436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34121416	FSB 90D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	2.91				43.6 pCi/mL	1.25		436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34158642	FSB 91C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				24.6 mg/L			436791.71	3681816.19			277	159.1	149.1 ft	1	
34119737	FSB 91C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.55 ug/L			436791.71	3681816.19			277	159.1	149.1 ft	1	
34119738	FSB 91C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436791.71	3681816.19			277	159.1	149.1 ft	1	
34119843	FSB 91C	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.75	12.6 J			21	12.5 pCi/L	4.92		436791.71	3681816.19			277	159.1	149.1 ft	1	
34119844	FSB 91C	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.32	25.8				114 pCi/L	10.7		436791.71	3681816.19			277	159.1	149.1 ft	1	
34121417	FSB 91C	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	5.97				224 pCi/mL	2.78		436791.71	3681816.19			277	159.1	149.1 ft	1	
34161693	FSB 91D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				5.75 mg/L			436791.03	3681813.55			276.9	220.9	200.9 ft	1	
34123523	FSB 91D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.285 ug/L			436791.03	3681813.55			276.9	220.9	200.9 ft	1	
34123524	FSB 91D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.07 ug/L			436791.03	3681813.55			276.9	220.9	200.9 ft	1	
34121178	FSB 91D	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.57	11.8				27 pCi/L	5.12		436791.03	3681813.55			276.9	220.9	200.9 ft	1	
34121179	FSB 91D	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.54	13				20.6 pCi/L	4.25		436791.03	3681813.55			276.9	220.9	200.9 ft	1	
34121337	FSB 91D	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	1.29				4.18 pCi/mL	0.444		436791.03	3681813.55			276.9	220.9	200.9 ft	1	
34158641	FSB 92C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				38.3 mg/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34119779	FSB 92C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A</																			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34121429	FSB 93C	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	6.8				296 pCi/mL	3.2	436726.39	3681649.54			274.25	152.25	142.25 ft		1	
34161696	FSB 93D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				62.9 mg/L		436726.51	3681646.31			273.9	217.9	197.9 ft		1	
34123493	FSB 93D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				3.25 ug/L		436726.51	3681646.31			273.9	217.9	197.9 ft		1	
34123495	FSB 93D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				7.37 ug/L		436726.51	3681646.31			273.9	217.9	197.9 ft		1	
34119851	FSB 93D	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.75	38.6				178 pCi/L	17.9	436726.51	3681646.31			273.9	217.9	197.9 ft		1	
34119852	FSB 93D	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.01	42.8				319 pCi/L	17.9	436726.51	3681646.31			273.9	217.9	197.9 ft		1	
34121431	FSB 93D	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	10.3				706 pCi/mL	4.95	436726.51	3681646.31			273.9	217.9	197.9 ft		1	
34161700	FSB 94C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				149 mg/L		436662.9	3681592.66			278.8	149.8	139.8 ft		1	
34123525	FSB 94C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				11.2 ug/L		436662.9	3681592.66			278.8	149.8	139.8 ft		1	
34123526	FSB 94C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.48 ug/L		436662.9	3681592.66			278.8	149.8	139.8 ft		1	
34121172	FSB 94C	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.33	65				599 pCi/L	30.9	436662.9	3681592.66			278.8	149.8	139.8 ft		1	
34121173	FSB 94C	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	12.5	65.9				1150 pCi/L	26.7	436662.9	3681592.66			278.8	149.8	139.8 ft		1	
34121436	FSB 94C	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	17.5				2100 pCi/mL	8.53	436662.9	3681592.66			278.8	149.8	139.8 ft		1	
34161694	FSB 94DR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				20.1 mg/L		436658.67	3681589.61			278.4	203.4	183.3 ft		1	
34123499	FSB 94DR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.14 ug/L		436658.67	3681589.61			278.4	203.4	183.3 ft		1	
34123500	FSB 94DR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.75 ug/L		436658.67	3681589.61			278.4	203.4	183.3 ft		1	
34119847	FSB 94DR	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.56	39.6				200 pCi/L	18.5	436658.67	3681589.61			278.4	203.4	183.3 ft		1	
34119848	FSB 94DR	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.26	34.9				182 pCi/L	13.8	436658.67	3681589.61			278.4	203.4	183.3 ft		1	
34121419	FSB 94DR	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	3.57				71.1 pCi/mL	1.58	436658.67	3681589.61			278.4	203.4	183.3 ft		1	
34161697	FSB 95CR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				111 mg/L		436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34123489	FSB 95CR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				5.82 ug/L		436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34123490	FSB 95CR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.32 ug/L		436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34119855	FSB 95CR	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.17	36.5				134 pCi/L	16.7	436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34119856	FSB 95CR	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.5	44.3				354 pCi/L	18.9	436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34121433	FSB 95CR	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	13.9				1290 pCi/mL	6.72	436591.72	3681590.93			281.9	161.9	151.9 ft		1	
34161695	FSB 95DR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				63.3 mg/L		436595.57	3681589.89			282	207	187 ft		1	
34123491	FSB 95DR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				22.7 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34123492	FSB 95DR	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				8.25 ug/L		436595.57	3681589.89			282	207	187 ft		1	
34119853	FSB 95DR	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.95	55.3				374 pCi/L	26.2	436595.57	3681589.89			282	207	187 ft		1	
34119854	FSB 95DR	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	9.2	61.9				693 pCi/L	26.4	436595.57	3681589.89			282	207	187 ft		1	
34121432	FSB 95DR	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	6.28				247 pCi/mL	2.94	436595.57	3681589.89			282	207	187 ft		1	
34170423	FSB 96AR	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.41 mg/L		436547.9	3681526.24			279	89	79 ft		1	
34119811	FSB 96AR	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34119812	FSB 96AR	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34116656	FSB 96AR	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	8.02 J			21	4.49 pCi/L	2.84	436547.9	3681526.24			279	89	79 ft		1	
34116657	FSB 96AR	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.08	8.97 U				0.78 pCi/L	2.44	436547.9	3681526.24			279	89	79 ft		1	
34117919	FSB 96AR	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	2.83				39.9 pCi/mL	1.2	436547.9	3681526.24			279	89	79 ft		1	
34170422	FSB 97A	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				15 mg/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34119809	FSB 97A	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.2 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34119810	FSB 97A	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.99 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34116658	FSB 97A	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.39	7.4 J			21	3.33 pCi/L	2.5	436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34116664	FSB 97A	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	12.6				14 pCi/L	4.29	436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34117920	FSB 97A	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	5.35				172 pCi/mL	2.46	436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34161699	FSB 97C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				69.1 mg/L		436555.62	3681631.62			283.8	153.8	143.8 ft		1	
34123487	FSB 97C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.61 ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft		1	
34123488	FSB 97C	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.25 ug/L		436555.62	3681631.62			283.8	153.8	143.8 ft		1	
34119859	FSB 97C	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.03	27.8				74.2 pCi/L	12.4	436555.62	3681631.62			283.8	153.8	143.8 ft		1	
34119860	FSB 97C	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.56	25.8				96.3 pCi/L	10.1	436555.62	3681631.62			283.8	153.8	143.8 ft		1	
34121434	FSB 97C	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	10.8				794 pCi/mL	5.22	436555.62	3681631.62			283.8	153.8	143.8 ft		1	
34161698	FSB 97D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				17.1 mg/L		436555.16	3681634.79			283.9	216.9	196.9 ft		1	
34123527	FSB 97D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.414 ug/L		436555.16	3681634.79			283.9	216.9	196.9 ft		1	
34123486	FSB 97D	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.745 ug/L		436555.16	3681634.79			283.9	216.9	196.9 ft		1	
34119861	FSB 97D	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	29.3				111 pCi/L	13.4	436555.16	3681634.79			283.9	216.9	196.9 ft		1	
34119862	FSB 97D	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.03	23.1				65 pCi/L	8.54	436555.16	3681634.79			283.9	216.9	196.9 ft		1	
34121435	FSB 97D	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	3.9				87.4 pCi/mL	1.75	436555.16	3681634.79			283.9					

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34121212	FSB 98D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.37	37.8				125 pCi/L	17.2		436555.87	3681704.28			282.3	220.3	200.3 ft		1
34121213	FSB 98D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	10.4	36.3				124 pCi/L	13		436555.87	3681704.28			282.3	220.3	200.3 ft		1
34121388	FSB 98D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	9.79				631 pCi/mL	4.68		436555.87	3681704.28			282.3	220.3	200.3 ft		1
34161703	FSB 99A	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.47 mg/L			436551.46	3681815.54			285.3	102.9	92.9 ft		1
34123504	FSB 99A	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft		1
34123506	FSB 99A	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft		1
34121184	FSB 99A	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.64	3.65 U				0.618 pCi/L	1.01		436551.46	3681815.54			285.3	102.9	92.9 ft		1
34121185	FSB 99A	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.84	7.04 J			21	3 pCi/L	2.1		436551.46	3681815.54			285.3	102.9	92.9 ft		1
34121340	FSB 99A	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	2.79				39.7 pCi/mL	1.19		436551.46	3681815.54			285.3	102.9	92.9 ft		1
34170427	FSB 99C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				28.4 mg/L			436551.44	3681818.57			285.2	167.2	157.2 ft		1
34119781	FSB 99C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.629 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft		1
34119782	FSB 99C	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft		1
34116660	FSB 99C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	18.8				38.7 pCi/L	8.16		436551.44	3681818.57			285.2	167.2	157.2 ft		1
34116661	FSB 99C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.83	17.8				36.7 pCi/L	6.48		436551.44	3681818.57			285.2	167.2	157.2 ft		1
34117937	FSB 99C	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	5.39				180 pCi/mL	2.5		436551.44	3681818.57			285.2	167.2	157.2 ft		1
34170416	FSB 99D	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.37 mg/L			436551.56	3681821.67			285.1	218.1	198.1 ft		1
34119807	FSB 99D	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft		1
34119808	FSB 99D	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.1 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft		1
34116665	FSB 99D	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	8.42 J			21	5.79 pCi/L	3.09		436551.56	3681821.67			285.1	218.1	198.1 ft		1
34116666	FSB 99D	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	11.6 J			21	9.6 pCi/L	3.78		436551.56	3681821.67			285.1	218.1	198.1 ft		1
34117921	FSB 99D	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	1.97				15.5 pCi/mL	0.769		436551.56	3681821.67			285.1	218.1	198.1 ft		1
34170417	FSB100A	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.16 mg/L			436735.34	3681896.17			283.8	105.8	95.8 ft		1
34119795	FSB100A	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436735.34	3681896.17			283.8	105.8	95.8 ft		1
34119796	FSB100A	MONITORING WELL	REG	10-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.762 ug/L			436735.34	3681896.17			283.8	105.8	95.8 ft		1
34116677	FSB100A	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	5.95 U				1.63 pCi/L	1.82		436735.34	3681896.17			283.8	105.8	95.8 ft		1
34116678	FSB100A	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	9.63 U				3.06 pCi/L	2.81		436735.34	3681896.17			283.8	105.8	95.8 ft		1
34117927	FSB100A	MONITORING WELL	REG	10-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.433	1.61				8.05 pCi/mL	0.586		436735.34	3681896.17			283.8	105.8	95.8 ft		1
34161702	FSB101A	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.991 mg/L			436759.61	3681983.41			282.9	102.9	92.9 ft		1
34123502	FSB101A	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft		1
34123503	FSB101A	MONITORING WELL	REG	15-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft		1
34121186	FSB101A	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.63	3.63 U				0.616 pCi/L	1		436759.61	3681983.41			282.9	102.9	92.9 ft		1
34121187	FSB101A	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.84	6.56 U				1.17 pCi/L	1.86		436759.61	3681983.41			282.9	102.9	92.9 ft		1
34121415	FSB101A	MONITORING WELL	REG	15-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.404	0.899 U				0.231 pCi/mL	0.248		436759.61	3681983.41			282.9	102.9	92.9 ft		1
34170514	FSB102C	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				40.1 mg/L			437054.85	3681393.25			198.9	155.9	145.9 ft		1
34123550	FSB102C	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.24 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft		1
34123551	FSB102C	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.584 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft		1
34124014	FSB102C	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.8	7.6 U				2.63 pCi/L	2.4		437054.85	3681393.25			198.9	155.9	145.9 ft		1
34124015	FSB102C	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.46	24.9				102 pCi/L	10.2		437054.85	3681393.25			198.9	155.9	145.9 ft		1
34121355	FSB102C	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	7.33				350 pCi/mL	3.46		437054.85	3681393.25			198.9	155.9	145.9 ft		1
34161705	FSB104C	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				69 mg/L			436612.14	3681180.16			217.01	161.01	151.01 ft		1
34121503	FSB104C	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.08 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft		1
34121504	FSB104C	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft		1
34121192	FSB104C	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.99	6.41 J			21	3.65 pCi/L	2.21		436612.14	3681180.16			217.01	161.01	151.01 ft		1
34121193	FSB104C	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.08	14.3				52.6 pCi/L	5.61		436612.14	3681180.16			217.01	161.01	151.01 ft		1
34121364	FSB104C	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	9.78				626 pCi/mL	4.67		436612.14	3681180.16			217.01	161.01	151.01 ft		1
34161706	FSB104D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.01 mg/L			436615.14	3681179.56			216.9	210.4	190.4 ft		1
34121501	FSB104D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.176 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft		1
34121502	FSB104D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.19 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft		1
34178908	FSB104D	MONITORING WELL	REG	15-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.5 mg/L			436615.14	3681179.56			216.9	210.4	190.4 ft		1
34178922	FSB104D	MONITORING WELL	REG	15-May-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.33	1.65				9.9 pCi/mL	0.66		436615.14	3681179.56			216.9	210.4	190.4 ft		1
34121194	FSB104D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.78	5.81 J			21	3.34 pCi/L	2.01		436615.14	3681179.56			216.9	210.4	190.4 ft		1
34121195	FSB104D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.06	7.15 U				1.75 pCi/L	2.05		436615.14	3681179.56			216.9	210.4	190.4 ft		1
34121365	FSB104D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.495	1.69				7.12 pCi/mL	0.598		436615.14	3681179.56			216.9	210.4	190.4 ft		1
34161707	FSB107C	MONITORING WELL	REG	1																					

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34121368	FSB109D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	1.17				2.14 pCi/mL	0.369		436561.94	3681891.12			290.8	225.8	205.8 ft		1
34161709	FSB112A	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.86 mg/L			436439.52	3681189.74			227	91	81 ft		1
34121497	FSB112A	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436439.52	3681189.74			227	91	81 ft		1
34121498	FSB112A	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436439.52	3681189.74			227	91	81 ft		1
34121198	FSB112A	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.71	5.12 J			21	2.42 pCi/L	1.71		436439.52	3681189.74			227	91	81 ft		1
34121199	FSB112A	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.99	8.92				10.8 pCi/L	2.97		436439.52	3681189.74			227	91	81 ft		1
34121367	FSB112A	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	1.92				14.2 pCi/mL	0.741		436439.52	3681189.74			227	91	81 ft		1
34170988	FSB112C	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				141 mg/L			436436.7	3681186.21			227.1	139.1	129.1 ft		1
34158590	FSB112C	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				21.3 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft		1
34158591	FSB112C	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		1.9 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft		1
34147731	FSB112C	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.67	36.9				122 pCi/L	16.6		436436.7	3681186.21			227.1	139.1	129.1 ft		1
34147732	FSB112C	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.37	60.2				724 pCi/L	26.9		436436.7	3681186.21			227.1	139.1	129.1 ft		1
34147815	FSB112C	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	14.9				1530 pCi/mL	7.23		436436.7	3681186.21			227.1	139.1	129.1 ft		1
34170456	FSB112DR	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	8.5	25				88.5 mg/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34121505	FSB112DR	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				11.3 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34121506	FSB112DR	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34121190	FSB112DR	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.63	30.5				140 pCi/L	13.9		436442.13	3681193.71			226.65	176.61	166.6 ft		1
34121191	FSB112DR	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.05	42.8				547 pCi/L	17.9		436442.13	3681193.71			226.65	176.61	166.6 ft		1
34121343	FSB112DR	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	12.8				1110 pCi/mL	6.2		436442.13	3681193.71			226.65	176.61	166.6 ft		1
34161710	FSB113A	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.89 mg/L			437007.49	3681579.1			221.3	91.3	81 ft		1
34121493	FSB113A	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.473 ug/L			437007.49	3681579.1			221.3	91.3	81 ft		1
34121494	FSB113A	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437007.49	3681579.1			221.3	91.3	81 ft		1
34121202	FSB113A	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.69	5.24 J			21	2.67 pCi/L	1.77		437007.49	3681579.1			221.3	91.3	81 ft		1
34121203	FSB113A	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.01	7 U				1.56 pCi/L	2		437007.49	3681579.1			221.3	91.3	81 ft		1
34121369	FSB113A	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.444	1.78				11 pCi/mL	0.668		437007.49	3681579.1			221.3	91.3	81 ft		1
34170474	FSB113C	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				8.86 mg/L			437012.67	3681580.32			221	164	154 ft		1
34123476	FSB113C	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.155 ug/L			437012.67	3681580.32			221	164	154 ft		1
34123477	FSB113C	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		1.52 ug/L			437012.67	3681580.32			221	164	154 ft		1
34121234	FSB113C	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	5.19 U				0.902 pCi/L	1.45		437012.67	3681580.32			221	164	154 ft		1
34121235	FSB113C	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.24	10.9 J			21	6.08 pCi/L	3.34		437012.67	3681580.32			221	164	154 ft		1
34121329	FSB113C	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	3.79				82.8 pCi/mL	1.7		437012.67	3681580.32			221	164	154 ft		1
34158633	FSB114A	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.54 mg/L			437045.92	3682032.93			250	105	95.2 ft		1
34119759	FSB114A	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437045.92	3682032.93			250	105	95.2 ft		1
34119760	FSB114A	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		2.32 ug/L			437045.92	3682032.93			250	105	95.2 ft		1
34117902	FSB114A	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	6.79 J			21	2.6 pCi/L	2.23		437045.92	3682032.93			250	105	95.2 ft		1
34117903	FSB114A	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.46	9.5 U				0.422 pCi/L	2.52		437045.92	3682032.93			250	105	95.2 ft		1
34117942	FSB114A	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	0.962 J			21	0.83 pCi/mL	0.283		437045.92	3682032.93			250	105	95.2 ft		1
34158637	FSB114C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.13 mg/L			437044.36	3682028.44			250.1	167.9	157.9 ft		1
34119747	FSB114C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft		1
34119748	FSB114C	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		3.54 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft		1
34119829	FSB114C	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	4.59 U				0.43 pCi/L	1.17		437044.36	3682028.44			250.1	167.9	157.9 ft		1
34119830	FSB114C	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	8.82 U				1.01 pCi/L	2.43		437044.36	3682028.44			250.1	167.9	157.9 ft		1
34117948	FSB114C	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	1.05				1.57 pCi/mL	0.326		437044.36	3682028.44			250.1	167.9	157.9 ft		1
34158638	FSB114D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.99 mg/L			437042.39	3682023.28			250.2	217.8	197.7 ft		1
34119745	FSB114D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437042.39	3682023.28			250.2	217.8	197.7 ft		1
34119746	FSB114D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		2.49 ug/L			437042.39	3682023.28			250.2	217.8	197.7 ft		1
34119835	FSB114D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	7.02 J		21		3.43 pCi/L	2.42		437042.39	3682023.28			250.2	217.8	197.7 ft		1
34119836	FSB114D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	9.55 U				2.7 pCi/L	2.76		437042.39	3682023.28			250.2	217.8	197.7 ft		1
34117949	FSB114D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	1.09				1.89 pCi/mL	0.343		437042.39	3682023.28			250.2	217.8	197.7 ft		1
34161711	FSB117D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.27 mg/L			436881.7	3681450.94			228.7	209.7	189.7 ft		1
34121479	FSB117D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.547 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft		1
34121480	FSB117D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft		1
34121224	FSB117D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.63	15.2				20.4 pCi/L	6.28		436881.7	3681450.94			228.7	209.7	189.7 ft		1
34121225	FSB117D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.1	20.3				37.4 pCi/L	7.12		436881.7	3681450.94			228.7				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34121226	FSB120C	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.45	11.6	J		21	6.29	pCi/L	4.09	436292.27	3681579.45			277.92	160.92	150.92	ft	1
34121227	FSB120C	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.79	21.2				56.8	pCi/L	8.23	436292.27	3681579.45			277.92	160.92	150.92	ft	1
34121392	FSB120C	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	9.23				553	pCi/mL	4.39	436292.27	3681579.45			277.92	160.92	150.92	ft	1
34158629	FSB120D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.56	mg/L		436287.06	3681582.78			278.5	216.5	196.5	ft	1
34119755	FSB120D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L		436287.06	3681582.78			278.5	216.5	196.5	ft	1
34119756	FSB120D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L		436287.06	3681582.78			278.5	216.5	196.5	ft	1
34117906	FSB120D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	6.92	J		21	3.22	pCi/L	2.37	436287.06	3681582.78			278.5	216.5	196.5	ft	1
34117907	FSB120D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.54	10.1	U			1.62	pCi/L	2.78	436287.06	3681582.78			278.5	216.5	196.5	ft	1
34117944	FSB120D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	1.73				11.2	pCi/mL	0.664	436287.06	3681582.78			278.5	216.5	196.5	ft	1
34161713	FSB122C	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				119	mg/L		436350.93	3680993.49			216.26	170.26	160.26	ft	1
34121475	FSB122C	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				5.6	ug/L		436350.93	3680993.49			216.26	170.26	160.26	ft	1
34121476	FSB122C	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L		436350.93	3680993.49			216.26	170.26	160.26	ft	1
34121228	FSB122C	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	4.1	22.5				28.9	pCi/L	9.22	436350.93	3680993.49			216.26	170.26	160.26	ft	1
34121229	FSB122C	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.04	30.8				130	pCi/L	12.4	436350.93	3680993.49			216.26	170.26	160.26	ft	1
34121393	FSB122C	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	13.3				1210	pCi/mL	6.45	436350.93	3680993.49			216.26	170.26	160.26	ft	1
34158639	FSB122D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				0.909	mg/L		436355.5	3680990.67			215.6	206.6	186.6	ft	1
34119744	FSB122D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L		436355.5	3680990.67			215.6	206.6	186.6	ft	1
34119743	FSB122D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	2.11	ug/L		436355.5	3680990.67			215.6	206.6	186.6	ft	1
34119837	FSB122D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	5.7	U			1.56	pCi/L	1.75	436355.5	3680990.67			215.6	206.6	186.6	ft	1
34119838	FSB122D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.43	U			2.58	pCi/L	2.72	436355.5	3680990.67			215.6	206.6	186.6	ft	1
34117950	FSB122D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	1.55				7.9	pCi/mL	0.573	436355.5	3680990.67			215.6	206.6	186.6	ft	1
34158631	FSB123D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.93	mg/L		437100.86	3681796.02			236.1	214.1	194.1	ft	1
34119751	FSB123D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L		437100.86	3681796.02			236.1	214.1	194.1	ft	1
34119752	FSB123D	MONITORING WELL	REG	14-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	1.06	ug/L		437100.86	3681796.02			236.1	214.1	194.1	ft	1
34117910	FSB123D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	5.35	U			1.26	pCi/L	1.59	437100.86	3681796.02			236.1	214.1	194.1	ft	1
34117911	FSB123D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	9.33	U			0.962	pCi/L	2.52	437100.86	3681796.02			236.1	214.1	194.1	ft	1
34117946	FSB123D	MONITORING WELL	REG	14-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	1.07				1.81	pCi/mL	0.338	437100.86	3681796.02			236.1	214.1	194.1	ft	1
34170463	FSB124D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				30	mg/L		436430.43	3681393.92			256.33	190.27	180.27	ft	1
34123448	FSB124D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.4	ug/L		436430.43	3681393.92			256.33	190.27	180.27	ft	1
34123449	FSB124D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L		436430.43	3681393.92			256.33	190.27	180.27	ft	1
34121276	FSB124D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.65	19.1				36.6	pCi/L	8.23	436430.43	3681393.92			256.33	190.27	180.27	ft	1
34121277	FSB124D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.2	20.9	J			31.6	pCi/L	6.85	436430.43	3681393.92			256.33	190.27	180.27	ft	1
34121406	FSB124D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	6.56				270	pCi/mL	3.06	436430.43	3681393.92			256.33	190.27	180.27	ft	1
34170464	FSB125DR	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	8.5	25				79	mg/L		436766.8	3681484			240.75	185.75	175.75	ft	1
34121473	FSB125DR	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				6.54	ug/L		436766.8	3681484			240.75	185.75	175.75	ft	1
34121474	FSB125DR	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	0.759	ug/L		436766.8	3681484			240.75	185.75	175.75	ft	1
34121236	FSB125DR	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.88	43.2				148	pCi/L	19.7	436766.8	3681484			240.75	185.75	175.75	ft	1
34121237	FSB125DR	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	10.7	51.1				342	pCi/L	20.2	436766.8	3681484			240.75	185.75	175.75	ft	1
34121399	FSB125DR	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.446	11.6				890	pCi/mL	5.6	436766.8	3681484			240.75	185.75	175.75	ft	1
34170465	FSB126D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	8.5	25				118	mg/L		436740.27	3681381.34			236.86	183.07	173.06	ft	1
34121471	FSB126D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				9.51	ug/L		436740.27	3681381.34			236.86	183.07	173.06	ft	1
34121472	FSB126D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	0.698	ug/L		436740.27	3681381.34			236.86	183.07	173.06	ft	1
34121238	FSB126D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	4.24	72.2				412	pCi/L	34	436740.27	3681381.34			236.86	183.07	173.06	ft	1
34121239	FSB126D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	16	64				444	pCi/L	24	436740.27	3681381.34			236.86	183.07	173.06	ft	1
34121400	FSB126D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	13.7				1260	pCi/mL	6.62	436740.27	3681381.34			236.86	183.07	173.06	ft	1
34170493	FSB127D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.47	mg/L		437035.99	3681484.47			211.1	182.11	177.1	ft	1
34123471	FSB127D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L		437035.99	3681484.47			211.1	182.11	177.1	ft	1
34123473	FSB127D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L		437035.99	3681484.47			211.1	182.11	177.1	ft	1
34121246	FSB127D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	6.78	J		21	2.88	pCi/L	2.27	437035.99	3681484.47			211.1	182.11	177.1	ft	1
34121247	FSB127D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.5	10.5	UJ			3.16	pCi/L	3.01	437035.99	3681484.47			211.1	182.11	177.1	ft	1
34121331	FSB127D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	2.14				20.9	pCi/mL	0.876	437035.99	3681484.47			211.1	182.11	177.1	ft	1
34170460	FSB128D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				45.1	mg/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34121469	FSB128D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				8.34	ug/L		436212.5	3681134.							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34178924	FSB130D	MONITORING WELL	REG	15-May-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.322	3.162				50 pCi/mL	1.42		436743.64	3681291.87			231.96	196.96	186.95 ft		1
34189802	FSB130D	MONITORING WELL	REG	29-May-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.343	3.203				48.2 pCi/mL	1.43		436743.64	3681291.87			231.96	196.96	186.95 ft		1
34121310	FSB130D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.49	35.4				161 pCi/L	16.4		436743.64	3681291.87			231.96	196.96	186.95 ft		1
34121311	FSB130D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	13.4	35.2 J				60.5 pCi/L	10.9		436743.64	3681291.87			231.96	196.96	186.95 ft		1
34121409	FSB130D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.44	2.94				43.2 pCi/mL	1.25		436743.64	3681291.87			231.96	196.96	186.95 ft		1
34170467	FSB131D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.07 mg/L			436736.59	3681261.45			226.09	198.07	188.07 ft		1
34123444	FSB131D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.77 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft		1
34123445	FSB131D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.68 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft		1
34178912	FSB131D	MONITORING WELL	REG	15-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	0.99 mg/L			436736.59	3681261.45			226.09	198.07	188.07 ft		1
34202604	FSB131D	MONITORING WELL	REG	23-Jun-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	1.1 mg/L			436736.59	3681261.45			226.09	198.07	188.07 ft		1
34189795	FSB131D	MONITORING WELL	REG	29-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				1 mg/L			436736.59	3681261.45			226.09	198.07	188.07 ft		1
34202612	FSB131D	MONITORING WELL	REG	23-Jun-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.376	1.988				14.2 pCi/mL	0.806		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34189803	FSB131D	MONITORING WELL	REG	29-May-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.349	2.225				19.8 pCi/mL	0.938		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34178925	FSB131D	MONITORING WELL	REG	15-May-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.323	2.079				18.6 pCi/mL	0.878		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34121312	FSB131D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	22.6				63.3 pCi/L	10.1		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34121313	FSB131D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	9.27	25.9 J				43 pCi/L	8.33		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34121410	FSB131D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	2.04				16.7 pCi/mL	0.801		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34170484	FSB132D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				36.2 mg/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34123468	FSB132D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				3.34 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34123469	FSB132D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34121263	FSB132D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.79	35.2 J				143 pCi/L	16.2		436587.22	3681202.62			219.45	192.39	182.4 ft		1
34121264	FSB132D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	12.2	35.1				84.5 pCi/L	11.5		436587.22	3681202.62			219.45	192.39	182.4 ft		1
34121333	FSB132D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	6.97				314 pCi/mL	3.29		436587.22	3681202.62			219.45	192.39	182.4 ft		1
34170466	FSB133D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				32.2 mg/L			436541.77	3681128.63			217.53	199.72	189.71 ft		1
34123442	FSB133D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.344 ug/L			436541.77	3681128.63			217.53	199.72	189.71 ft		1
34123443	FSB133D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436541.77	3681128.63			217.53	199.72	189.71 ft		1
34178913	FSB133D	MONITORING WELL	REG	15-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.1	1			V	8.6 mg/L			436541.77	3681128.63			217.53	199.72	189.71 ft		1
34178926	FSB133D	MONITORING WELL	REG	15-May-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.412	10.352				331 pCi/mL	4.97		436541.77	3681128.63			217.53	199.72	189.71 ft		1
34121318	FSB133D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.8	7.73 U				2.75 pCi/L	2.47		436541.77	3681128.63			217.53	199.72	189.71 ft		1
34121319	FSB133D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.47	22.1 J				74 pCi/L	8.8		436541.77	3681128.63			217.53	199.72	189.71 ft		1
34121420	FSB133D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	7.43				354 pCi/mL	3.5		436541.77	3681128.63			217.53	199.72	189.71 ft		1
34170489	FSB134D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				28.1 mg/L			436507.23	3681156.38			220.23	190.56	180.56 ft		1
34123466	FSB134D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.821 ug/L			436507.23	3681156.38			220.23	190.56	180.56 ft		1
34123467	FSB134D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436507.23	3681156.38			220.23	190.56	180.56 ft		1
34121269	FSB134D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.71	20.5 J				43.3 pCi/L	8.9		436507.23	3681156.38			220.23	190.56	180.56 ft		1
34121282	FSB134D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.65	25.6				64.1 pCi/L	8.97		436507.23	3681156.38			220.23	190.56	180.56 ft		1
34121334	FSB134D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	6.67				284 pCi/mL	3.14		436507.23	3681156.38			220.23	190.56	180.56 ft		1
34170490	FSB135D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				20.5 mg/L			436407.98	3681079.14			219.12	186.06	176.07 ft		1
34123482	FSB135D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.48 ug/L			436407.98	3681079.14			219.12	186.06	176.07 ft		1
34123483	FSB135D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.766 ug/L			436407.98	3681079.14			219.12	186.06	176.07 ft		1
34121324	FSB135D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.62	18.2				36.1 pCi/L	7.78		436407.98	3681079.14			219.12	186.06	176.07 ft		1
34121325	FSB135D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.46	30.8 J				122 pCi/L	11.6		436407.98	3681079.14			219.12	186.06	176.07 ft		1
34121426	FSB135D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	4.82				140 pCi/mL	2.21		436407.98	3681079.14			219.12	186.06	176.07 ft		1
34170491	FSB136D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				15.9 mg/L			436420.12	3681045.89			215.1	198.93	188.93 ft		1
34123484	FSB136D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.413 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft		1
34123485	FSB136D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.718 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft		1
34121322	FSB136D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.43	7.79 J			21	3.85 pCi/L	2.68		436420.12	3681045.89			215.1	198.93	188.93 ft		1
34121323	FSB136D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.61	15.8 J				26.2 pCi/L	5.61		436420.12	3681045.89			215.1	198.93	188.93 ft		1
34121423	FSB136D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	3.88				86.7 pCi/mL	1.74		436420.12	3681045.89			215.1	198.93	188.93 ft		1
34170475	FSB137D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.76 mg/L			436454.88	3680970.43			200.61	185.61	180.61 ft		1
34123478	FSB137D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.405 ug/L			436454.88	3680970.43			200.61	185.61	180.61 ft		1
34123479	FSB137D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.35 ug/L			436454.88	3680970.43			200.61	185.61	180.61 ft		1
34121232	FSB137D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	8.53 J			21	5.91 pCi/L	3.14										

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34121244	FSL 2D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	5.77 U				1.66 pCi/L	1.78		436630.4	3682988.95			303.8	228.8	208.7 ft		1
34121245	FSL 2D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.34	10 UJ				2.52 pCi/L	2.83		436630.4	3682988.95			303.8	228.8	208.7 ft		1
34121330	FSL 2D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.39	1.1				2.25 pCi/mL	0.356		436630.4	3682988.95			303.8	228.8	208.7 ft		1
34161715	FSL 3D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.49 mg/L			436706.49	3682715.95			300	226	205.9 ft		1
34121491	FSL 3D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436706.49	3682715.95			300	226	205.9 ft		1
34121492	FSL 3D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.698 ug/L			436706.49	3682715.95			300	226	205.9 ft		1
34121204	FSL 3D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.57	3.92 U				1.06 pCi/L	1.18		436706.49	3682715.95			300	226	205.9 ft		1
34121205	FSL 3D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	2.87	6.83 U				1.97 pCi/L	1.98		436706.49	3682715.95			300	226	205.9 ft		1
34121370	FSL 3D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	2				16.1 pCi/mL	0.782		436706.49	3682715.95			300	226	205.9 ft		1
34161716	FSL 4D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.51 mg/L			436704.74	3682596.78			292.1	224.1	204 ft		1
34121483	FSL 4D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436704.74	3682596.78			292.1	224.1	204 ft		1
34121484	FSL 4D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436704.74	3682596.78			292.1	224.1	204 ft		1
34121220	FSL 4D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.65	4.64 U				0.126 pCi/L	0.991		436704.74	3682596.78			292.1	224.1	204 ft		1
34121221	FSL 4D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.16	10.2 U				4.13 pCi/L	3.05		436704.74	3682596.78			292.1	224.1	204 ft		1
34121389	FSL 4D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	1.3				3.57 pCi/mL	0.432		436704.74	3682596.78			292.1	224.1	204 ft		1
34161717	FSL 5D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.44 mg/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34121481	FSL 5D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34121482	FSL 5D	MONITORING WELL	REG	16-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34121222	FSL 5D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.76	6.71 U				1.57 pCi/L	1.98		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34121223	FSL 5D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.33	22.3				71.9 pCi/L	9		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34121390	FSL 5D	MONITORING WELL	REG	16-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	2.89				42 pCi/mL	1.23		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34170512	FSL 6D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.835 mg/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34123548	FSL 6D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.178 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34123549	FSL 6D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34147786	FSL 6D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	6.9 J			21	2.63 pCi/L	2.26		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34147787	FSL 6D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.46	10.9 J			21	4.73 pCi/L	3.24		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34147833	FSL 6D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	1.18				2.52 pCi/mL	0.381		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34170462	FSL 7D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				8.36 mg/L			436722.93	3682186.17			285.6	219.6	199.5 ft		1
34121467	FSL 7D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.842 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft		1
34121468	FSL 7D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft		1
34121242	FSL 7D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.66	12.2 J			21	11.5 pCi/L	4.74		436722.93	3682186.17			285.6	219.6	199.5 ft		1
34121243	FSL 7D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.34	23.5				69.7 pCi/L	9.09		436722.93	3682186.17			285.6	219.6	199.5 ft		1
34121402	FSL 7D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	1.25				2.8 pCi/mL	0.402		436722.93	3682186.17			285.6	219.6	199.5 ft		1
34170461	FSL 8D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.55 mg/L			436778.78	3682123.89			288.8	222.8	202.7 ft		1
34123452	FSL 8D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.799 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft		1
34123453	FSL 8D	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.68 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft		1
34121253	FSL 8D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.61	7.27 U				2.49 pCi/L	2.33		436778.78	3682123.89			288.8	222.8	202.7 ft		1
34121254	FSL 8D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.43	9.93 U				1.8 pCi/L	2.75		436778.78	3682123.89			288.8	222.8	202.7 ft		1
34121403	FSL 8D	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.446	1.18				2.01 pCi/mL	0.369		436778.78	3682123.89			288.8	222.8	202.7 ft		1
34170513	FSL 9D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				14.4 mg/L			436837.61	3682058.81			283.5	221.5	201.4 ft		1
34123546	FSL 9D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.738 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft		1
34123547	FSL 9D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft		1
34147782	FSL 9D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	17.7				35.3 pCi/L	7.65		436837.61	3682058.81			283.5	221.5	201.4 ft		1
34147785	FSL 9D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.42	20				23 pCi/L	6.28		436837.61	3682058.81			283.5	221.5	201.4 ft		1
34147836	FSL 9D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	4.42				114 pCi/mL	2		436837.61	3682058.81			283.5	221.5	201.4 ft		1
34170457	FSL 10C	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.06 mg/L			436515.18	3682890.99			263.98	198.98	178.98 ft		1
34123440	FSL 10C	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.156 ug/L			436515.18	3682890.99			263.98	198.98	178.98 ft		1
34123441	FSL 10C	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436515.18	3682890.99			263.98	198.98	178.98 ft		1
34121320	FSL 10C	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	7.91 J			21	4.8 pCi/L	2.85		436515.18	3682890.99			263.98	198.98	178.98 ft		1
34121321	FSL 10C	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.74	11.4 UJ				4.52 pCi/L	3.33		436515.18	3682890.99			263.98	198.98	178.98 ft		1
34121396	FSL 10C	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	1.18				2.12 pCi/mL	0.372		436515.18	3682890.99			263.98	198.98	178.98 ft		1
34170469	FSL 11C	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.83 mg/L			436572.48	3682458.27			298.44	190.74	170.74 ft		1
34123450	FSL 11C	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft		1
34123451	FSL 11C	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436572.48	3682458.2							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34177538	FSP 2A	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.8	J		21	14.5 pCi/L	4.46		436774.05	3680895.14			183.5	163.5	161 ft		1
34184987	FSP 2A	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.2	10.6				25.9 pCi/L	3.19		436774.05	3680895.14			183.5	163.5	161 ft		1
34177212	FSP 2A	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.464	4.32				106 pCi/mL	1.93		436774.05	3680895.14			183.5	163.5	161 ft		1
34185961	FSP 2A	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	2.33	U			0.665 pCi/L	0.623		436774.05	3680895.14			183.5	163.5	161 ft		1
34192871	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.16 mg/L			436773.41	3680895.29			183.8	180.8	175.8 ft		1
34178666	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J	21		0.234 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft		1
34178667	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	J	21		2.94 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft		1
34177495	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft		1
34192947	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	EPA903.0MO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.309	1.131				2.7 pCi/L	0.411		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34192949	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	EPA903.0MO	RADIUM-226	13982-63-3	0.052	0.2603				0.66 pCi/L	0.104		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34192951	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	EPA904.0MO	RADIUM-228	15262-20-1	0.312	1.874				15.3 pCi/L	0.781		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34185876	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.132	0.334	U			0.0992 pCi/L	0.101		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34185877	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.137	0.249	U			0.0204 pCi/L	0.056		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34185878	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0596	0.148	U			0.022 pCi/L	0.044		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34177520	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.43	6.91	J		21	2.52 pCi/L	2.24		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34177521	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	19.3				56.1 pCi/L	7.63		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34185948	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	12.6				21.4 pCi/L	4.75		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34177548	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.93	16.6				32.5 pCi/L	4.85		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34184983	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.21	9.41	U			3.34 pCi/L	2.6		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34177206	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.483	3.45				59.3 pCi/mL	1.48		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34185953	FSP 2B	PIEZOMETER WELL	REG	09-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.975	4.09	J	21		3.68 pCi/L	1.56		436773.41	3680895.29			183.8	180.8	175.8 ft		1
34192867	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5				4.9 mg/L			436993.76	3681360.76			198.3	186.8	184.31 ft		1
34178660	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1 ug/L			436993.76	3681360.76			198.3	186.8	184.31 ft		1
34178661	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	U			5 ug/L			436993.76	3681360.76			198.3	186.8	184.31 ft		1
34177498	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.219 ug/L			436993.76	3681360.76			198.3	186.8	184.31 ft		1
34192914	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	EPA903.0MO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.239	0.519	U			0.0903 pCi/L	0.14		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34192918	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	EPA903.0MO	RADIUM-226	13982-63-3	0.059	0.1774				0.187 pCi/L	0.059		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34192920	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	EPA904.0MO	RADIUM-228	15262-20-1	0.313	0.959				2.12 pCi/L	0.323		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34185888	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.058	0.322	J	21		0.193 pCi/L	0.132		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34185889	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.133	0.159	U			-0.0066 pCi/L	0.013		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34185890	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.107	0.414	J	21		0.251 pCi/L	0.153		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34177526	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	4.1	U			0.0427 pCi/L	0.898		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34177527	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	10.3	J	21		5.26 pCi/L	3.15		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34185931	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	7.53	U			1.89 pCi/L	2.19		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34177551	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.93	15.3	U			1.45 pCi/L	4.17		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34184986	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.2	9.45	J	21		4.54 pCi/L	2.63		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34177211	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.469	1.77				9.98 pCi/mL	0.649		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34185958	FSP 47A	SEEPLINE	REG	09-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	4.72				8.81 pCi/L	1.85		436993.76	3681360.76			198.3	186.8	184.31 ft		1
34176549	FSP-072A	SEEPLINE	REG	05-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	10.8				783 pCi/mL	5.2		437603.74	3681638.06			194.8	178.8	176.3 ft		1
34176555	FSP-072B	SEEPLINE	REG	05-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	10.7				759 pCi/mL	5.13		437603.34	3681638.61			194.8	189.8	184.8 ft		1
34191945	FSP-12A	SEEPLINE	REG	02-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5				2.5 mg/L			436755.27	3681184.76			200.7	188.78	186.27 ft		1
34175879	FSP-12A	SEEPLINE	REG	02-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1 ug/L			436755.27	3681184.76			200.7	188.78	186.27 ft		1
34175880	FSP-12A	SEEPLINE	REG	02-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	U			5 ug/L			436755.27	3681184.76			200.7	188.78	186.27 ft		1
34177494	FSP-12A	SEEPLINE	REG	02-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2 ug/L			436755.27	3681184.76			200.7	188.78	186.27 ft		1
34191951	FSP-12A	SEEPLINE	REG	02-Jun-14	GRWATER	EPA903.0MO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.305	0.627	U			-0.0026 pCi/L	0.161		436755.27	3681184.76			200.7	188.78	186.27 ft		1
34191956	FSP-12A	SEEPLINE	REG	02-Jun-14	GRWATER	EPA903.0MO	RADIUM-226	13982-63-3	0.064	0.1336	U			0.00979 pCi/L	0.035		436755.27	3681184.76			200.7	188.78	186.27 ft		1
34191958	FSP-12A	SEEPLINE	REG	02-Jun-14	GRWATER	EPA904.0MO	RADIUM-228	15262-20-1	0.359	0.777	U			0.0986 pCi/L	0.209		436755.27	3681184.76			200.7	188.78	186.27 ft		1
34189797	FSP-12A	SEEPLINE	REG	29-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3 mg/L			436755.27	3681184.76			200.7	188.78	186.27 ft		1
34202607	FSP-12A	SEEPLINE	REG	23-Jun-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.2	2		V		3.3 mg/L			436755.27	3681184.76			200.7	188.78	186.27 ft		1
34178915	FSP-12A	SEEPLINE	REG	19-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2		V		3.2 mg/L			436755.27	3681184.76			200.7	188.78	186.27 ft		1
34202614	FSP-12A	SEEPLINE	REG	23-Jun-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.385	1.977				13.4 pCi/mL	0.796		436755.27	3681184.76			200.7	188.78	186.27 ft		1
34178928	FSP-12A	SEEPLINE	REG	19-May-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.333	1.943				15 pCi/mL	0.805		436755.27	3681184.76			200.7	188.78	186.27 ft		1
34189806	FSP-12A	SEEPLINE	REG	29-May																					

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34185900	FSP204A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.102	0.489 J			21	0.402 pCi/L	0.193		436613	3680960.79			190.5	178.27	175.78 ft		1
34185901	FSP204A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.068	0.272 U				0.1 pCi/L	0.102		436613	3680960.79			190.5	178.27	175.78 ft		1
34185902	FSP204A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.055	0.45 J			21	0.426 pCi/L	0.197		436613	3680960.79			190.5	178.27	175.78 ft		1
34177532	FSP204A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.87	22				48.5 pCi/L	9.54		436613	3680960.79			190.5	178.27	175.78 ft		1
34177533	FSP204A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.05	43				368 pCi/L	19		436613	3680960.79			190.5	178.27	175.78 ft		1
34185934	FSP204A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	39				150 pCi/L	17.9		436613	3680960.79			190.5	178.27	175.78 ft		1
34183720	FSP204A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	19.7				115 pCi/L	6.36		436613	3680960.79			190.5	178.27	175.78 ft		1
34185005	FSP204A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.43	12.3				56.7 pCi/L	3.96		436613	3680960.79			190.5	178.27	175.78 ft		1
34183697	FSP204A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.368	10.4				725 pCi/mL	5.02		436613	3680960.79			190.5	178.27	175.78 ft		1
34185964	FSP204A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.25	9.23				23.3 pCi/L	3.99		436613	3680960.79			190.5	178.27	175.78 ft		1
34192868	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				15 mg/L			436556.68	3680922.68			189.5	177.41	174.9 ft		1
34178672	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.25 ug/L			436556.68	3680922.68			189.5	177.41	174.9 ft		1
34178673	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				6.7 ug/L			436556.68	3680922.68			189.5	177.41	174.9 ft		1
34177500	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0205 ug/L			436556.68	3680922.68			189.5	177.41	174.9 ft		1
34192923	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.232	1.664				9.58 pCi/L	0.716		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34192925	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.062	0.4119				1.94 pCi/L	0.175		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34192929	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.308	2.044				20.5 pCi/L	0.868		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34185896	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0614	0.372 J			21	0.249 pCi/L	0.155		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34185897	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0757	0.0757 U				0 pCi/L	0		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34185898	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0612	0.34 J			21	0.203 pCi/L	0.139		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34177530	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	11.6				13.3 pCi/L	4.64		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34177531	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.27	20.9				66.9 pCi/L	8.31		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34185933	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	12.5				22.6 pCi/L	4.68		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34183721	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.07	16.8				29.2 pCi/L	4.87		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34184988	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.21	10.1				16.4 pCi/L	2.96		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34183694	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.367	5.24				171 pCi/mL	2.44		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34185963	FSP226A	SEEPLINE	REG	10-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.941	2.48 J			21	1.74 pCi/L	0.768		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34193717	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.94	10				53 mg/L			436418.96	3680751.57			185.5	173	170.5 ft		1
34178682	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				7.88 ug/L			436418.96	3680751.57			185.5	173	170.5 ft		1
34178683	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				43.7 ug/L			436418.96	3680751.57			185.5	173	170.5 ft		1
34177507	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0309 ug/L			436418.96	3680751.57			185.5	173	170.5 ft		1
34193761	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.242	1.984				13.5 pCi/L	0.871		436418.96	3680751.57			185.5	173	170.5 ft		1
34193763	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.069	0.7627				8.32 pCi/L	0.347		436418.96	3680751.57			185.5	173	170.5 ft		1
34193765	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.3	3.26				58 pCi/L	1.48		436418.96	3680751.57			185.5	173	170.5 ft		1
34185850	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.113	0.374 J			21	0.174 pCi/L	0.131		436418.96	3680751.57			185.5	173	170.5 ft		1
34185851	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0751	0.186 U				0.0277 pCi/L	0.056		436418.96	3680751.57			185.5	173	170.5 ft		1
34185852	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.135	0.412 J			21	0.191 pCi/L	0.139		436418.96	3680751.57			185.5	173	170.5 ft		1
34185999	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.36	16.5				18.4 pCi/L	6.59		436418.96	3680751.57			185.5	173	170.5 ft		1
34186000	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.7	38.8				248 pCi/L	16.6		436418.96	3680751.57			185.5	173	170.5 ft		1
34185939	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	23.9				77.2 pCi/L	10.4		436418.96	3680751.57			185.5	173	170.5 ft		1
34183716	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.47	20.6				107 pCi/L	6.55		436418.96	3680751.57			185.5	173	170.5 ft		1
34185002	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.2	12.2				63.8 pCi/L	4		436418.96	3680751.57			185.5	173	170.5 ft		1
34183703	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.373	9.56				600 pCi/mL	4.59		436418.96	3680751.57			185.5	173	170.5 ft		1
34185916	FSP249A	PIEZOMETER WELL	REG	11-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.989	5.04				8.14 pCi/L	2.03		436418.96	3680751.57			185.5	173	170.5 ft		1
34196058	FSP249B	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.47	5			V	15 mg/L			436418.52	3680752.66			185.7	182.7	177.7 ft		1
34184725	FSP249B	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				3.1 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft		1
34184726	FSP249B	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				13.8 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft		1
34193009	FSP249B	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft		1
34196078	FSP249B	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.198	1.144				4.09 pCi/L	0.473		436418.52	3680752.66			185.7	182.7	177.7 ft		1
34196081	FSP249B	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.073	0.3825				1.62 pCi/L	0.155		436418.52	3680752.66			185.7	182.7	177.7 ft		1
34196084	FSP249B	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.266	2.102				23.4 pCi/L	0.918		436418.52	3680752.66			185.7	182.7	177.7 ft		1
34189665	FSP249B	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.101	0.364 J			21	0.196 pCi/L	0.131		436418.52	3680752.66			185.7	182.7	177.7 ft		1
34189666	FSP249B	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	L3.21-10005	URANIUM-235																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34175577	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175569	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175560	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175576	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175547	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175550	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175574	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175575	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175578	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175557	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175534	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175548	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175543	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175551	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175566	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175530	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175536	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175546	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175561	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175531	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175529	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175544	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.38 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175528	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175542	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175552	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175567	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175572	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175559	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175527	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175537	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175562	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175563	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175571	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175541	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175553	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175538	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175573	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175564	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175565	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175558	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175554	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175539	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175555	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175549	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34175532	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			440507.49	3682779.34			298.81	288.81	268.61 ft		1
34158738	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	4.05 U	U			0.0432 pCi/L	0.886		440507.49	3682779.34			298.81	288.81	268.61 ft		1
34158739	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.96	8.91 U	U			1.27 pCi/L	2.47		440507.49	3682779.34			298.81	288.81	268.61 ft		1
34149523	HAA 5D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.387	1.07				1.98 pCi/mL	0.342		440507.49	3682779.34			298.81	288.81	268.61 ft		1
34158702	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34158703	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J	J	21		0.663 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175325	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175348	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175315	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175336	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32		

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34175331	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175346	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175310	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175316	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175326	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175341	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175311	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175309	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175324	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175308	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175322	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175332	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175347	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175352	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175339	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175307	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175317	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175342	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175343	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175351	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175321	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175333	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175318	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175353	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175344	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175345	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175338	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175334	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175319	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175335	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175329	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34175312	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439718.59	3682915.96			281.32	123.32	113.32 ft		1
34158744	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	3.97 U	U			0.0427 pCi/L	0.869		439718.59	3682915.96			281.32	123.32	113.32 ft		1
34158745	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.96	8.33 U	U			-0.14 pCi/L	2.19		439718.59	3682915.96			281.32	123.32	113.32 ft		1
34149526	HAA 9AR	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.39	0.911 J	J		21	0.527 pCi/mL	0.261		439718.59	3682915.96			281.32	123.32	113.32 ft		1
34158710	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34158711	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U	U			5 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175380	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175403	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175370	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175391	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175375	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175368	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175405	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175412	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175404	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175395	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175411	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175382	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175385	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175409	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175410	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175413	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft		1
34175392	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439715.95	3682926.26			281.76	2			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34175407	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175394	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175362	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175372	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175397	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175398	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175406	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175376	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175388	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175373	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175408	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175399	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175400	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175393	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175389	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175374	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175390	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175384	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34175367	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73	ft	1
34158736	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	5.39 U	U			1.19 pCi/L	1.58		439715.95	3682926.26			281.76	267.76	247.73	ft	1
34158737	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	8.74 U	U			0.731 pCi/L	2.38		439715.95	3682926.26			281.76	267.76	247.73	ft	1
34149522	HAA 9D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.381	1.47				7.34 pCi/mL	0.544		439715.95	3682926.26			281.76	267.76	247.73	ft	1
34158704	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34158705	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				125 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175087	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175110	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175077	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175098	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175082	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175075	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175112	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175119	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175111	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175102	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.5	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175118	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175089	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175092	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175116	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175117	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175120	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175099	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175076	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175090	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175085	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175093	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175108	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175072	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175078	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175088	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175103	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175073	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175071	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175086	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22	ft	1
34175070	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34175100	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22 ft	1	
34175096	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22 ft	1	
34175081	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22 ft	1	
34175097	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22 ft	1	
34175091	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22 ft	1	
34175074	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439862.57	3682999.89			290.21	118.21	108.22 ft	1	
34158742	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	4.66 U	U			0.436 pCi/L	1.19		439862.57	3682999.89			290.21	118.21	108.22 ft	1	
34158743	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	10.5 J	J	21		6.18 pCi/L	3.28		439862.57	3682999.89			290.21	118.21	108.22 ft	1	
34149525	HAA 11A	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.383	0.847 U	U			0.172 pCi/mL	0.232		439862.57	3682999.89			290.21	118.21	108.22 ft	1	
34158706	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J	21		0.122 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34158707	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				5.73 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175151	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175174	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175132	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175162	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175137	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175130	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175176	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175183	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175175	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175166	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175182	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175153	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175156	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175180	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175181	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175184	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175163	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175131	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175154	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175149	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175157	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175172	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175127	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175133	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175152	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175167	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175128	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175126	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175150	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175125	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175148	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175158	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175173	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175178	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175165	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175124	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175134	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175168	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175169	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175177	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175138	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175159	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175135	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439867.77	3683002.94			290.84	274.84	254.84 ft	1	
34175179	HAA 11D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L</											

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34175260	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175281	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175265	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175258	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175295	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175302	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175294	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175285	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175301	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175272	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175275	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175299	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175300	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175303	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175282	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175259	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175273	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175268	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175276	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175291	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175246	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175261	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175271	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175286	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175247	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175245	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175269	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175244	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175267	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175277	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175292	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175297	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175284	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175243	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175262	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175287	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175288	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175296	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175266	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175278	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175263	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175298	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175289	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175290	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175283	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175279	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175264	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175280	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175274	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34175257	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439945.73	3683060.97			298.99	118.99	109.01	ft	1
34158734	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.51	11.2 J	J		21	5.48 pCi/L	3.86		439945.73	3683060.97			298.99	118.99	109.01	ft	1
34158735	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.27	13.9				17.9 pCi/L	4.82		439945.73	3683060.97			298.99	118.99	109.01	ft	1
34149521	HAA 12A	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.381	1.37				5.86 pCi/mL	0.496		439945.73	3683060.97			298.99	118.99	109.01	ft	1
34158714	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1		1 U</														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34175239	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175218	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175195	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175209	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175204	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175212	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175227	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175191	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175197	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175207	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175222	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175192	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175190	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175205	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175189	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175203	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175213	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175228	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175233	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175220	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175188	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175198	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175223	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175224	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175232	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175202	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175214	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175199	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175234	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175225	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175226	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175219	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175215	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175200	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175216	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175210	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34175193	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34158732	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	5.99 U	U			1.93 pCi/L	1.9		439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34158733	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.11 U	U			1.62 pCi/L	2.56		439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34149520	HAA 12D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	1.74				11.7 pCi/mL	0.676		439953.53	3683067.08		299.65	264.65	244.67	ft	1	
34158694	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34158695	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J	J	21		1.35 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173010	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.5	5 U	U			5 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173033	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1.5	5 U	U			5 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173000	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	10	25 U	U			25 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173021	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	1.5	5 U	U			5 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173005	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.5	5 U	U			5 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34172998	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.5	5 U	U			5 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173035	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	1.5	5 U	U			5 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173042	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	1.5	5 U	U			5 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173034	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	2.5	5 U	U			5 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173025	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	1.5	5 U	U			5 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173041	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	5 U	U			5 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173012	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	1.5	5 U	U			5 ug/L			440013.28	3683109.83		303.42	118.42	109.02	ft	1	
34173015	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	1.5																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173009	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34172993	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	1.5	5 U	U	V;21		2.8 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173007	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173017	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173032	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173037	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173024	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34172992	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173002	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5	25 U	U			25 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173027	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173028	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	1.5	10 U	U			10 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173036	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	7.5	25 U	U			25 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173006	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	7.5	25 U	U			25 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173018	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	7.5	25 U	U			25 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173003	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173038	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173029	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173030	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173023	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173019	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173004	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173020	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34173014	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34172997	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	1.5	5 U	U			5 ug/L			440013.28	3683109.83			303.42	118.42	109.02 ft		1
34161641	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	6.76	23 J	J	21		12.9 pCi/L	8.14		440013.28	3683109.83			303.42	118.42	109.02 ft		1
34161642	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	8.55	26.9				31.2 pCi/L	9.15		440013.28	3683109.83			303.42	118.42	109.02 ft		1
34161623	HAA 13A	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	0.889 U	U			-0.056 pCi/mL	0.236		440013.28	3683109.83			303.42	118.42	109.02 ft		1
34158700	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34158701	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J	J	21		0.965 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173065	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173088	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173055	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173076	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173060	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173053	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173090	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173097	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173089	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173080	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173096	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173067	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173070	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173094	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173095	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173098	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173077	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173054	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173068	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173063	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173071	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173086	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173050	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173056	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34173066	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L											

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173073	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			440023.67	3683115.92			303.59	278.59	259.39	ft	1
34173058	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39	ft	1
34173093	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39	ft	1
34173084	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39	ft	1
34173085	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39	ft	1
34173078	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39	ft	1
34173074	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39	ft	1
34173059	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39	ft	1
34173075	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39	ft	1
34173069	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39	ft	1
34173052	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39	ft	1
34161635	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	5.66 U	U			1.55 pCi/L	1.73		440023.67	3683115.92			303.59	278.59	259.39	ft	1
34161636	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.45 U	U			0.00751 pCi/L	2.23		440023.67	3683115.92			303.59	278.59	259.39	ft	1
34161626	HAA 13D	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.74				11.1 pCi/mL	0.659		440023.67	3683115.92			303.59	278.59	259.39	ft	1
34158666	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34158667	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J	J	21		0.674 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173780	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173803	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173770	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173791	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173775	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173768	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173805	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173812	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173804	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173795	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173811	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173782	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173785	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173809	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173810	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173813	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173792	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173769	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173783	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173778	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173786	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173801	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173765	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173771	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173781	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173796	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173766	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173764	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173779	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173763	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173777	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173787	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173802	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173807	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173794	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173762	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173772	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			440113.35	3683156.86			305.15	100.15	90.15	ft	1
34173797	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34155252	HAA 14A	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.377	0.839	U	U		0.207	pCi/mL	0.231	440113.35	3683156.86			305.15	100.15	90.15	ft	1
34158668	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34158669	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				6.9	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173725	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173748	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173715	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5	U	U		5	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173736	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173720	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173713	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173750	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173757	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173749	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173740	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173756	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173727	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173730	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173754	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173755	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173758	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50	U	U		50	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173737	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5	U	U		5	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173714	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5	U	U		5	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173728	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173723	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173731	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173746	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173710	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173716	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5	U	U		5	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173726	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173741	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173711	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173709	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173724	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173708	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173722	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173732	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173747	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173752	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173739	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173707	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173717	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173742	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173743	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2	U	U		2	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173751	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5	U	U		5	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173721	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5	U	U		5	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173733	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5	U	U		5	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173718	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173753	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173744	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173745	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173738	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173734	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173719	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173735	HAA 14D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1	ug/L		440120.65	3683162.09			305.22	273.02	253.02	ft	1
34173729	HAA 14D	MONITORING WELL																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34174834	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLORO BENZENE	95-50-1	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174805	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174808	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174832	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,3-DICHLORO BENZENE	541-73-1	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174833	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DICHLORO BENZENE	106-46-7	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174836	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174815	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174792	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5				11.7 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174806	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174801	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174809	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174824	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174788	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174794	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174804	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174819	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174789	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174787	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174802	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174786	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174800	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174810	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174825	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174830	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174817	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174785	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174795	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174820	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 J	J	21		0.68 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174821	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2				2.73 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174829	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174799	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 J	J	21		1.85 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174811	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174796	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 J	J	21		0.83 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174831	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174822	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1				1.93 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174823	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174816	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174812	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 J	J	21		0.77 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174797	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174813	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174807	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34174790	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175754	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	5.69	17.2				33.3 pCi/L	5.75		440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175757	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.5	11.6				70.5 pCi/L	4.06		440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175779	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-002	TRITIUM	10028-17-8	1.88	4.08 U	U			0.263 pCi/mL	1.1		440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175761	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-003	CARBON-14	14762-75-5	36.6	77.4 U	U			-14.8 pCi/L	20.4		440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175776	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	6.82	14 U	U			0.671 pCi/L	3.58		440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175777	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	14.9	32 U	U			1.05 pCi/L	8.55		440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175768	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.754	1.47 U	U			0.242 pCi/L	0.36		440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175774	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.447	1.78	J	18		5.16 pCi/L	0.667		440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175755	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	19.8	41.2 U	U			-1.89 pCi/L	10.7		440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175756	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	13.7	28 U	U			3.22 pCi/L	7.15		440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175759	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-013	BARIUM-133	13981-41-4	5.82	13 U	U			0.0469 pCi/L	3.59		440216.09	3683229.89			308.37	113.37	103.37 ft		1
34175760	HAA 15A	MONITORING WELL	REG	07-May-14	GRWATER	RADA-013	BISMUTH-214	14733-03-0																	

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173693	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173660	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173681	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173665	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173658	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173695	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173702	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173694	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173685	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173701	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173672	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173675	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173699	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173700	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173703	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173682	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173659	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173673	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173668	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173676	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173691	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173655	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173661	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173671	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173686	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173656	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173654	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173669	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173653	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U	V;21		0.35 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173667	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173677	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173692	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173697	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173684	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173652	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173662	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173687	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173688	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173696	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173666	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173678	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173663	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173698	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173689	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173690	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173683	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173679	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173664	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173680	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173674	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34173657	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft		1
34158725	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	3.89 U	U			0.0934 pCi/L	0.844		440220.2	3683224.31			308.16	275.91	255.89 ft		1
34158726	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	8.64 U	U			0.0962 pCi/L	2.26		440220.2	3683224.31			308.16	275.91	255.89 ft		1
34155250	HAA 15D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.379	1.41				6.34 pCi/mL	0.514		440220.2	3683224.31			308.16	275.91			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34174997	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174998	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34175001	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174980	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174957	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174971	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174966	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174974	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174989	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174953	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174959	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174969	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174984	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174954	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174952	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174967	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174951	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174965	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174975	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174990	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174995	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174982	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174950	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174960	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174985	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174986	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174994	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174964	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174976	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174961	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174996	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174987	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174988	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174981	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174977	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174962	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174978	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174972	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34174955	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34158721	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	12.5				15.6 pCi/L	5.12		440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34158722	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.85	14.3	J		21	7.76 pCi/L	4.24		440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34155248	HCB 2	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.378	2.21				23.1 pCi/mL	0.914		440659.56	3683152.99		279.9	269.9	239.9	ft	1	
34158676	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J		21	0.177 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34158677	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J	J		21	0.75 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173560	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173583	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173550	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173571	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173555	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173548	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173585	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173592	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173584	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173575	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173591	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439494.77	3683083.97		279.88	227.86	207.76	ft	1	
34173562	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER																				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173546	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173544	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173559	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173543	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U		V;21	0.34 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173557	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173567	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173582	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173587	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173574	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173542	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173552	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173577	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173578	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173586	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173556	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173568	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173553	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173588	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173579	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173580	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173573	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173569	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173554	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173570	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173564	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34173547	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439494.77	3683083.97			279.88	227.86	207.76	ft	1
34158765	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	9.69 J	J		21	8.63 pCi/L	3.75		439494.77	3683083.97			279.88	227.86	207.76	ft	1
34158720	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.2	12.7 J	J		21	6.05 pCi/L	3.74		439494.77	3683083.97			279.88	227.86	207.76	ft	1
34155247	HGW 1D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.38	1.7				11.4 pCi/mL	0.662		439494.77	3683083.97			279.88	227.86	207.76	ft	1
34158678	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34158679	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J	J		21	1.4 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173505	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173528	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173495	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5				29.4 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173516	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173500	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173493	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173530	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173537	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173529	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173520	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173536	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173507	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173510	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173534	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173535	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173538	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173517	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173494	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173508	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173503	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173511	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173526	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42	ft	1
34173490	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			4								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173531	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173501	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173513	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173498	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173533	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173524	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173525	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173518	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173514	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173499	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173515	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173509	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				6.77 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34173492	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 J	J		21	0.34 ug/L			439592.77	3683472.08			246.83	228.52	208.42 ft		1
34158763	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	6.92 J	J		21	3.23 pCi/L		2.37	439592.77	3683472.08			246.83	228.52	208.42 ft		1
34158764	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.55	8.93 U	U			-1.47 pCi/L		2.19	439592.77	3683472.08			246.83	228.52	208.42 ft		1
34155246	HGW 2D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.386	2.42				28.3 pCi/mL		1.02	439592.77	3683472.08			246.83	228.52	208.42 ft		1
34158680	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34158681	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				31.9 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173945	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173968	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173935	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173956	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173940	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173933	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173970	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173977	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173969	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173960	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173976	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173947	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173950	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173974	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173975	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173978	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173957	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173934	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173948	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173943	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173951	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173966	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173930	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173936	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173946	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173961	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173931	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173929	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173944	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173928	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173942	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173952	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173967	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173972	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173959	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17	101.12 ft		1
34173927	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			440004.62	3683533.65			297.92	111.17			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34158761	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	5.45	U	U		1.28	pCi/L	1.62	440004.62	3683533.65			297.92	111.17	101.12	ft	1
34158762	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.29	9.93	U	U		2.63	pCi/L	2.82	440004.62	3683533.65			297.92	111.17	101.12	ft	1
34155245	HGW 3A	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.379	0.84	U	U		0.178	pCi/mL	0.23	440004.62	3683533.65			297.92	111.17	101.12	ft	1
34158672	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34158673	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				184	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173615	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173638	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173605	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5				122	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173626	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173610	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173603	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173640	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173647	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173639	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173630	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173646	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173617	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173620	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173644	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173645	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173648	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50	U	U		50	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173627	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5	U	U		5	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173604	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5	U	U		5	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173618	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173613	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173621	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173636	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173600	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173606	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5	U	U		5	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173616	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173631	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173601	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173599	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173614	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	J		21	0.37	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173598	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U	V;21	0.34	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173612	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173622	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173637	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173642	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173629	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173597	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173607	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173632	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173633	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2	U	U		2	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173641	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5	U	U		5	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173611	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5	U	U		5	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173623	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5	U	U		5	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173608	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173643	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173634	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173635	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173628	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.23	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173624	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U	U		1	ug/L		440001.84	3683538.88			296.91	218.04	197.94	ft	1
34173609	HGW 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8																			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173254	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173245	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173261	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173232	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173235	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173259	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173260	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173263	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173242	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173219	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173233	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173228	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173236	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173251	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173215	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173221	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173231	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173246	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173216	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173214	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173229	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173213	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U		V;21	0.33 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173227	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J	J	21		0.4 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173237	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173252	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173257	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173244	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173212	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173222	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173247	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173248	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173256	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173226	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173238	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173223	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173258	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173249	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173250	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173243	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.36 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173239	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173224	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173240	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173234	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.48 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173217	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			440912.48	3683873.67			261.68	232.65	212.57 ft		1
34161643	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	5.96 U	U			1.92 pCi/L		1.89	440912.48	3683873.67			261.68	232.65	212.57 ft		1
34161644	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.84 U	U			0.921 pCi/L		2.42	440912.48	3683873.67			261.68	232.65	212.57 ft		1
34161627	HGW 4D	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	1.22				3.14 pCi/mL		0.404	440912.48	3683873.67			261.68	232.65	212.57 ft		1
34173835	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173858	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173825	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173846	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173830	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173823	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173860	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173826	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173836	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173851	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173821	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173819	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173834	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173818	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173832	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173842	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173857	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173862	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173849	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173817	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173827	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173852	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173853	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173861	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173831	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173843	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173828	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173863	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173854	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173855	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173848	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173844	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173829	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173845	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173839	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173822	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439902.62	3682502.89			274.92	270.42	260.42 ft		1
34158751	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	5.43 U	U			1.27 pCi/L	1.61		439902.62	3682502.89			274.92	270.42	260.42 ft		1
34158752	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	10.7 J	J	21		5 pCi/L	3.2		439902.62	3682502.89			274.92	270.42	260.42 ft		1
34155258	HHP 1D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.377	1.04				1.81 pCi/mL	0.329		439902.62	3682502.89			274.92	270.42	260.42 ft		1
34173450	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173395	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173418	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173473	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173440	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173385	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173406	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173461	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173390	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173445	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173383	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173438	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173420	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173475	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173482	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173427	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173474	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173419	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173410	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173465	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173426	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16 ft		1
34173481	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439994.08	36825							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173393	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173448	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173401	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173456	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173416	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173471	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173435	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173380	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173441	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173386	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173396	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173451	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173411	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173466	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173381	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173436	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173379	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173434	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173449	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173394	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173378	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U	V;21		0.33 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173433	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U	V;21		0.36 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173447	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173392	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173402	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173457	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173472	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173417	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173477	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173422	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173409	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173464	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173377	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173432	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173387	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173442	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173412	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173467	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173413	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173468	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173421	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173476	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173391	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173446	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173403	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173458	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173443	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173388	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173423	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173478	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173414	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173469	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173415	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
34173470	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439994.08	3682516.62			277.66	273.16	263.16	ft	1
3417340																									

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34155243	HHP 2D	MONITORING WELL	FD	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.382	1.08				2.19 pCi/mL	0.351		439994.08	3682516.62			277.66	273.16	263.16 ft		1
34155242	HHP 2D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.378	1.09				2.36 pCi/mL	0.356		439994.08	3682516.62			277.66	273.16	263.16 ft		1
34196062	HPZ 1A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5			V	5.3 mg/L			438656.7	3681699.28			202.4	192.45	185.95 ft		1
34184747	HPZ 1A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	39 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft		1
34193003	HPZ 1A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0593 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft		1
34185979	HPZ 1A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.83	7.43 U				2.18 pCi/L	2.3		438656.7	3681699.28			202.4	192.45	185.95 ft		1
34185980	HPZ 1A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.41	11.6 J			21	6.91 pCi/L	3.59		438656.7	3681699.28			202.4	192.45	185.95 ft		1
34183689	HPZ 1A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.86	31.1				665 pCi/L	12.1		438656.7	3681699.28			202.4	192.45	185.95 ft		1
34184994	HPZ 1A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.5	10.3 J			21	7.84 pCi/L	2.89		438656.7	3681699.28			202.4	192.45	185.95 ft		1
34183712	HPZ 1A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.524	17.9				1650 pCi/mL	8.71		438656.7	3681699.28			202.4	192.45	185.95 ft		1
34185928	HPZ 1A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.12	6.16				14.1 pCi/L	2.52		438656.7	3681699.28			202.4	192.45	185.95 ft		1
34196063	HPZ 3A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5			V	5.7 mg/L			438874.04	3681720.68			200.4	185.7	183.2 ft		1
34184723	HPZ 3A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft		1
34184724	HPZ 3A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.6 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft		1
34184722	HPZ 3A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft		1
34192999	HPZ 3A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0489 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft		1
34185971	HPZ 3A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.67	7.43 U				2.54 pCi/L	2.38		438874.04	3681720.68			200.4	185.7	183.2 ft		1
34185972	HPZ 3A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.44	10.7 U				3.89 pCi/L	3.13		438874.04	3681720.68			200.4	185.7	183.2 ft		1
34183683	HPZ 3A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	17				43.9 pCi/L	5.07		438874.04	3681720.68			200.4	185.7	183.2 ft		1
34185007	HPZ 3A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.44	10.2 J			21	7.69 pCi/L	2.86		438874.04	3681720.68			200.4	185.7	183.2 ft		1
34183707	HPZ 3A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	5.54				191 pCi/mL	2.57		438874.04	3681720.68			200.4	185.7	183.2 ft		1
34191940	HPZ 3A	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	2.23 U				0.00251 pCi/L	0.597		438874.04	3681720.68			200.4	185.7	183.2 ft		1
34196065	HPZ 3B	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5			V	5.2 mg/L			438874.04	3681720.68			200.4	198.39	193.39 ft		1
34184743	HPZ 3B	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft		1
34193007	HPZ 3B	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft		1
34186003	HPZ 3B	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.67	7.43 U				2.54 pCi/L	2.38		438874.04	3681720.68			200.4	198.39	193.39 ft		1
34186004	HPZ 3B	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.44	11.1 J			21	5.19 pCi/L	3.34		438874.04	3681720.68			200.4	198.39	193.39 ft		1
34183693	HPZ 3B	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	16				17.3 pCi/L	4.52		438874.04	3681720.68			200.4	198.39	193.39 ft		1
34184998	HPZ 3B	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.42	10.3				10.6 pCi/L	2.92		438874.04	3681720.68			200.4	198.39	193.39 ft		1
34183713	HPZ 3B	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.395	6.42				261 pCi/mL	3.01		438874.04	3681720.68			200.4	198.39	193.39 ft		1
34191942	HPZ 3B	PIEZOMETER WELL	REG	16-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.985	2.28 U				0.283 pCi/L	0.647		438874.04	3681720.68			200.4	198.39	193.39 ft		1
34196064	HPZ 5A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5			V	7.4 mg/L			439010.65	3681841.6			213.8	206.83	204.33 ft		1
34184717	HPZ 5A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft		1
34193002	HPZ 5A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.111 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft		1
34185977	HPZ 5A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.66	7 U				2.05 pCi/L	2.17		439010.65	3681841.6			213.8	206.83	204.33 ft		1
34185978	HPZ 5A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.38	10.4 U				3.47 pCi/L	3.03		439010.65	3681841.6			213.8	206.83	204.33 ft		1
34183688	HPZ 5A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	18.2				74.8 pCi/L	5.64		439010.65	3681841.6			213.8	206.83	204.33 ft		1
34184993	HPZ 5A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.46	10.3 J			21	9.52 pCi/L	2.92		439010.65	3681841.6			213.8	206.83	204.33 ft		1
34183711	HPZ 5A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	4.23				106 pCi/mL	1.92		439010.65	3681841.6			213.8	206.83	204.33 ft		1
34191938	HPZ 5A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	3.61 J			21	1.99 pCi/L	1.3		439010.65	3681841.6			213.8	206.83	204.33 ft		1
34196066	HPZ 5B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05			V	0.52 mg/L			439010.65	3681841.6			213.8	213.01	208.01 ft		1
34184744	HPZ 5B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	15.9 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft		1
34193006	HPZ 5B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.697 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft		1
34186001	HPZ 5B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.83	9.24 J			21	4.67 pCi/L	3.21		439010.65	3681841.6			213.8	213.01	208.01 ft		1
34186002	HPZ 5B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.66	19.5				46.2 pCi/L	7.41		439010.65	3681841.6			213.8	213.01	208.01 ft		1
34183692	HPZ 5B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.96	18.5				79.8 pCi/L	5.75		439010.65	3681841.6			213.8	213.01	208.01 ft		1
34184997	HPZ 5B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.42	12.7				66.6 pCi/L	4.14		439010.65	3681841.6			213.8	213.01	208.01 ft		1
34183714	HPZ 5B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.6	2.8				20.8 pCi/mL	1.1		439010.65	3681841.6			213.8	213.01	208.01 ft		1
34185927	HPZ 5B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.33	14.7				42.1 pCi/L	6.69		439010.65	3681841.6			213.8	213.01	208.01 ft		1
34196060	HPZ 6AR	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5			V	5.1 mg/L			439065.21	3681773.71			206	194.03	191.53 ft		1
34184727	HPZ 6AR	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439065.21	3681773.71			206	194.03	191.53 ft		1
34193008	HPZ 6AR	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439065.21	3681773.71			206	194.03	191.53 ft		1
34185969	HPZ 6AR	PIEZOMETER WELL	REG	17-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA																		

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173180	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173204	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,3-DICHLOROENZENE	541-73-1	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173205	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173208	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173187	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173164	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173178	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173173	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173181	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173196	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173160	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173166	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173176	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173191	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173161	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173159	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173174	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173158	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U	V;21		0.33 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173172	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173182	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173197	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173202	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173189	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173157	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173167	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173192	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173193	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173201	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173171	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173183	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173168	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173203	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173194	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173195	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173188	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.42 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173184	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173169	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173185	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173179	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173162	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34161649	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	4.67 U				0.438 pCi/L		1.19	439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34161650	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.36 U				2.42 pCi/L		2.69	439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34161628	HR3 15DU	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	1.3				4.11 pCi/mL		0.443	439701.32	3682483.54		262.14	254.14	234.14	ft	1	
34173120	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439650.14	3682455.33		255.02	240.02	230.04	ft	1	
34173143	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439650.14	3682455.33		255.02	240.02	230.04	ft	1	
34173110	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439650.14	3682455.33		255.02	240.02	230.04	ft	1	
34173131	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439650.14	3682455.33		255.02	240.02	230.04	ft	1	
34173115	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439650.14	3682455.33		255.02	240.02	230.04	ft	1	
34173108	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439650.14	3682455.33		255.02	240.02	230.04	ft	1	
34173145	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439650.14	3682455.33		255.02	240.02	230.04	ft	1	
34173152	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439650.14	3682455.33		255.02	240.02	230.04	ft	1	
34173144	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439650.14	3682455.33		255.02	240.02	230.04	ft	1	
34173135	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439650.14	3682455.33		255.02	240.02	230.04	ft	1	
34173151	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 J	J	21		0.48 ug/L			439650.14	3682455.33		255.02	240.02	230.04	ft	1	
34173122	HR3 16DU	MON																							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173104	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173119	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173103	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U		V;21	0.37 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173117	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173127	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173142	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173147	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173134	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173102	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173112	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173137	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173138	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173146	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173116	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173128	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173113	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173148	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173139	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173140	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173133	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173129	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173114	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173130	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173124	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173107	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439650.14	3682455.33			255.02	240.02	230.04 ft		1
34161647	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.51	11.8				12.1 pCi/L	4.66		439650.14	3682455.33			255.02	240.02	230.04 ft		1
34161648	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	11 J	J		21	5.8 pCi/L	3.35		439650.14	3682455.33			255.02	240.02	230.04 ft		1
34161629	HR3 16DU	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	1.34				4.55 pCi/mL	0.462		439650.14	3682455.33			255.02	240.02	230.04 ft		1
34173285	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173308	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173275	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173296	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173280	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173273	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173310	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROENZENE	87-61-6	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173317	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROENZENE	120-82-1	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173309	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173300	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173316	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173287	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173290	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173314	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,3-DICHLOROENZENE	541-73-1	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173315	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,4-DICHLOROENZENE	106-46-7	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173318	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173297	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173274	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173288	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173283	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173291	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173306	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173270	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173276	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173286	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft		1
34173301	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft</		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173278	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34173313	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34173304	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34173305	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34173298	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34173294	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34173279	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34173295	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34173289	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34173272	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34161651	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	7.87 J	J	21		4.92 pCi/L	2.84		439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34161652	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	10.1 U	U			4.02 pCi/L	2.99		439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34161630	HR8 11	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	1.28				3.85 pCi/mL	0.432		439497.86	3682554.58			257.4	237.6	207.9 ft	1	
34170470	HSB 65B	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.108 mg/L			439132.2	3682476.81			270.9	133.3	123.3 ft	1	
34121445	HSB 65B	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439132.2	3682476.81			270.9	133.3	123.3 ft	1	
34121257	HSB 65B	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.78	6.31 U				1.14 pCi/L	1.76		439132.2	3682476.81			270.9	133.3	123.3 ft	1	
34121258	HSB 65B	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.29	8.92 U				0.0307 pCi/L	2.31		439132.2	3682476.81			270.9	133.3	123.3 ft	1	
34121404	HSB 65B	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	1.2				2.22 pCi/mL	0.378		439132.2	3682476.81			270.9	133.3	123.3 ft	1	
34170471	HSB 65C	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.63 mg/L			439135.18	3682476.71			270.5	218.6	207.8 ft	1	
34121444	HSB 65C	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439135.18	3682476.71			270.5	218.6	207.8 ft	1	
34121259	HSB 65C	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.61	7.96 J		21		3.42 pCi/L	2.68		439135.18	3682476.71			270.5	218.6	207.8 ft	1	
34121260	HSB 65C	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.54	10.8 U				3.67 pCi/L	3.13		439135.18	3682476.71			270.5	218.6	207.8 ft	1	
34121405	HSB 65C	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.44	1.61				8.03 pCi/mL	0.585		439135.18	3682476.71			270.5	218.6	207.8 ft	1	
34170459	HSB 66DR	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.94 mg/L			438759.88	3682203.93			278.6	208.59	188.57 ft	1	
34121443	HSB 66DR	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438759.88	3682203.93			278.6	208.59	188.57 ft	1	
34121306	HSB 66DR	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	5.4 U				1.27 pCi/L	1.6		438759.88	3682203.93			278.6	208.59	188.57 ft	1	
34121307	HSB 66DR	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	9.68 UJ				1.91 pCi/L	2.7		438759.88	3682203.93			278.6	208.59	188.57 ft	1	
34121407	HSB 66DR	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	4.58				123 pCi/mL	2.07		438759.88	3682203.93			278.6	208.59	188.57 ft	1	
34170458	HSB 67	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.98 mg/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34121442	HSB 67	MONITORING WELL	REG	21-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.75 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34121308	HSB 67	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.39	9.79 J		21		8.22 pCi/L	3.7		439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34121309	HSB 67	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.15	23.2 J				75.2 pCi/L	9.04		439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34121408	HSB 67	MONITORING WELL	REG	21-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.44	2.16				19.6 pCi/mL	0.862		439297.16	3682242.38			235.7	230.7	200.7 ft	1	
34170488	HSB 68C	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				9.37 mg/L			438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34121446	HSB 68C	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.43 ug/L			438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34121285	HSB 68C	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	5.97 UJ				1.71 pCi/L	1.84		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34121286	HSB 68C	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.35	10.9 J		21		5.39 pCi/L	3.28		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34121358	HSB 68C	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	7.99				421 pCi/mL	3.8		438911.5	3681968.84			246.7	179.5	168.4 ft	1	
34170487	HSB 68DR	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.32 mg/L			438912.48	3681964.7			245.8	225.77	205.71 ft	1	
34121448	HSB 68DR	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.77 ug/L			438912.48	3681964.7			245.8	225.77	205.71 ft	1	
34121287	HSB 68DR	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.92	10.5 J		21		8.3 pCi/L	3.81		438912.48	3681964.7			245.8	225.77	205.71 ft	1	
34121288	HSB 68DR	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.15	41.7				317 pCi/L	18.3		438912.48	3681964.7			245.8	225.77	205.71 ft	1	
34121336	HSB 68DR	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	2.38				27.3 pCi/mL	0.996		438912.48	3681964.7			245.8	225.77	205.71 ft	1	
34170479	HSB 69	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.73 mg/L			438809.46	3681903.16			234	229	199 ft	1	
34121453	HSB 69	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.4 ug/L			438809.46	3681903.16			234	229	199 ft	1	
34121297	HSB 69	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.49	9.13 J		21		6.5 pCi/L	3.32		438809.46	3681903.16			234	229	199 ft	1	
34121298	HSB 69	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.95	28.7				127 pCi/L	11.9		438809.46	3681903.16			234	229	199 ft	1	
34121348	HSB 69	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	1.95				16.2 pCi/mL	0.779		438809.46	3681903.16			234	229	199 ft	1	
34170478	HSB 70	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0959 mg/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34121451	HSB 70	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34121293	HSB 70	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	6.66 J		21		2.82 pCi/L	2.23		438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34121294	HSB 70	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.49	11.3 J		21		5.76 pCi/L	3.4		438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34121359	HSB 70	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.395	1.24				3.71 pCi/mL	0.422		438442.94	3682035.85			240.7	235.7	205.7 ft	1	
34170485	HSB 70C	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				30.6 mg/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34121450	HSB 70C</																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34121289	HSB 83A	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	5.33	UJ			0.933	pCi/L	1.49	439316.2	3682310.36			234.9	76	65.2	ft	1
34121290	HSB 83A	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	10.1	U			3.47	pCi/L	2.95	439316.2	3682310.36			234.9	76	65.2	ft	1
34121345	HSB 83A	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	0.848	U			0.0464	pCi/mL	0.228	439316.2	3682310.36			234.9	76	65.2	ft	1
34170472	HSB 83C	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0547	mg/L		439320.44	3682309.04			234.4	171.2	160.2	ft	1
34121447	HSB 83C	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		439320.44	3682309.04			234.4	171.2	160.2	ft	1
34121283	HSB 83C	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	4.94	UJ			0.868	pCi/L	1.38	439320.44	3682309.04			234.4	171.2	160.2	ft	1
34121284	HSB 83C	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	9.6	U			2.02	pCi/L	2.69	439320.44	3682309.04			234.4	171.2	160.2	ft	1
34121335	HSB 83C	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	0.865	U			0.147	pCi/mL	0.236	439320.44	3682309.04			234.4	171.2	160.2	ft	1
34170486	HSB 83D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.05	mg/L		439318.79	3682304.52			234.4	228.7	198.7	ft	1
34121455	HSB 83D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J	21		0.177	ug/L		439318.79	3682304.52			234.4	228.7	198.7	ft	1
34121301	HSB 83D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	6.1	UJ			2.05	pCi/L	1.95	439318.79	3682304.52			234.4	228.7	198.7	ft	1
34121302	HSB 83D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.39	10.5	U			3.84	pCi/L	3.07	439318.79	3682304.52			234.4	228.7	198.7	ft	1
34121350	HSB 83D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	1.71				11.1	pCi/mL	0.658	439318.79	3682304.52			234.4	228.7	198.7	ft	1
34170509	HSB 84A	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05	U			0.05	mg/L		438773.84	3681892.04			226.7	75.9	64.7	ft	1
34123968	HSB 84A	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		438773.84	3681892.04			226.7	75.9	64.7	ft	1
34123998	HSB 84A	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	4.01	U			0.0852	pCi/L	0.865	438773.84	3681892.04			226.7	75.9	64.7	ft	1
34123999	HSB 84A	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.13	10.9	J	21		6.76	pCi/L	3.39	438773.84	3681892.04			226.7	75.9	64.7	ft	1
34121376	HSB 84A	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	0.832	U			-0.0642	pCi/mL	0.22	438773.84	3681892.04			226.7	75.9	64.7	ft	1
34171000	HSB 84C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				9.83	mg/L		438772.13	3681894.9			227.1	181.8	170.9	ft	1
34148083	HSB 84C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		438772.13	3681894.9			227.1	181.8	170.9	ft	1
34147690	HSB 84C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	3.97	U			0.0727	pCi/L	0.853	438772.13	3681894.9			227.1	181.8	170.9	ft	1
34147691	HSB 84C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	12.7				13.9	pCi/L	4.28	438772.13	3681894.9			227.1	181.8	170.9	ft	1
34147742	HSB 84C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	6.84				301	pCi/mL	3.22	438772.13	3681894.9			227.1	181.8	170.9	ft	1
34170508	HSB 84D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.96	mg/L		438771.98	3681889.82			225.7	219.5	199.5	ft	1
34123966	HSB 84D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.63	ug/L		438771.98	3681889.82			225.7	219.5	199.5	ft	1
34123994	HSB 84D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.42	7.67	J	21		3.89	pCi/L	2.63	438771.98	3681889.82			225.7	219.5	199.5	ft	1
34123995	HSB 84D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.63	23.4				83.8	pCi/L	9.41	438771.98	3681889.82			225.7	219.5	199.5	ft	1
34121374	HSB 84D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	6.9				311	pCi/mL	3.25	438771.98	3681889.82			225.7	219.5	199.5	ft	1
34170520	HSB 85A	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05	U			0.05	mg/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34123544	HSB 85A	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J	21		0.122	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34123545	HSB 85A	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34123971	HSB 85A	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34147776	HSB 85A	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	6.07	U			1.75	pCi/L	1.88	439014.93	3682898.85			292.1	71.1	61.1	ft	1
34147777	HSB 85A	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.35	10.1	U			2.78	pCi/L	2.88	439014.93	3682898.85			292.1	71.1	61.1	ft	1
34147837	HSB 85A	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	0.89	U			-0.0458	pCi/mL	0.236	439014.93	3682898.85			292.1	71.1	61.1	ft	1
34170521	HSB 85B	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.396	mg/L		439017.84	3682899.99			292	143.2	133.2	ft	1
34123965	HSB 85B	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		439017.84	3682899.99			292	143.2	133.2	ft	1
34123992	HSB 85B	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	4.63	U			0.498	pCi/L	1.18	439017.84	3682899.99			292	143.2	133.2	ft	1
34123993	HSB 85B	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.18	9.3	U			1.42	pCi/L	2.56	439017.84	3682899.99			292	143.2	133.2	ft	1
34121373	HSB 85B	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	0.909	J	21		0.415	pCi/mL	0.256	439017.84	3682899.99			292	143.2	133.2	ft	1
34170522	HSB 85C	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.41	mg/L		439014.05	3682902.13			292	224.2	214.2	ft	1
34123964	HSB 85C	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J	21		0.0771	ug/L		439014.05	3682902.13			292	224.2	214.2	ft	1
34123990	HSB 85C	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	9.88	J	21		9.08	pCi/L	3.85	439014.05	3682902.13			292	224.2	214.2	ft	1
34123991	HSB 85C	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.25	11.2	U			0.489	pCi/L	2.98	439014.05	3682902.13			292	224.2	214.2	ft	1
34121372	HSB 85C	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	1.47				7.17	pCi/mL	0.541	439014.05	3682902.13			292	224.2	214.2	ft	1
34170510	HSB 86B	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.121	mg/L		438512.4	3682053.29			259.6	124	113.8	ft	1
34123961	HSB 86B	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		438512.4	3682053.29			259.6	124	113.8	ft	1
34123986	HSB 86B	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	4.87	U			0.525	pCi/L	1.25	438512.4	3682053.29			259.6	124	113.8	ft	1
34123987	HSB 86B	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	9.16	U			0.95	pCi/L	2.48	438512.4	3682053.29			259.6	124	113.8	ft	1
34121361	HSB 86B	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.395	1.11				2.28	pCi/mL	0.359	438512.4	3682053.29			259.6	124	113.8	ft	1
34170517	HSB 86C	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				15	mg/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34123963	HSB 86C	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.952	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34123988	HSB 86C	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35																

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34170519	HSB101D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				10 mg/L			439250.85	3682394.29		256.4	236.1	216.1 ft		1	
34123959	HSB101D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.72 ug/L			439250.85	3682394.29		256.4	236.1	216.1 ft		1	
34124010	HSB101D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.66	7.98 J			21	3.66 pCi/L	2.66		439250.85	3682394.29		256.4	236.1	216.1 ft		1	
34124011	HSB101D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.59	27				124 pCi/L	11.2		439250.85	3682394.29		256.4	236.1	216.1 ft		1	
34121383	HSB101D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	2.58				33.6 pCi/mL	1.09		439250.85	3682394.29		256.4	236.1	216.1 ft		1	
34170536	HSB102C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				19.8 mg/L			439209.49	3682350.09		256.7	176.7	166.7 ft		1	
34147649	HSB102C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.526 ug/L			439209.49	3682350.09		256.7	176.7	166.7 ft		1	
34147729	HSB102C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	6.76 J			21	2.48 pCi/L	2.2		439209.49	3682350.09		256.7	176.7	166.7 ft		1	
34147730	HSB102C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	11.6 J			21	9.61 pCi/L	3.76		439209.49	3682350.09		256.7	176.7	166.7 ft		1	
34147856	HSB102C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.319	4.93				154 pCi/mL	2.3		439209.49	3682350.09		256.7	176.7	166.7 ft		1	
34170480	HSB102D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.97 mg/L			439209.32	3682347.06		256.3	236.3	216.3 ft		1	
34121457	HSB102D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.507 ug/L			439209.32	3682347.06		256.3	236.3	216.3 ft		1	
34121305	HSB102D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.6	13.9 J				19.6 pCi/L	5.63		439209.32	3682347.06		256.3	236.3	216.3 ft		1	
34121314	HSB102D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.3	35.9				180 pCi/L	14.8		439209.32	3682347.06		256.3	236.3	216.3 ft		1	
34121360	HSB102D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	3.23				57.8 pCi/mL	1.42		439209.32	3682347.06		256.3	236.3	216.3 ft		1	
34170537	HSB103C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				21.2 mg/L			439256.41	3682246.23		245.2	169.2	159.2 ft		1	
34147648	HSB103C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.74 ug/L			439256.41	3682246.23		245.2	169.2	159.2 ft		1	
34147727	HSB103C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	6.45 U				2.07 pCi/L	2.04		439256.41	3682246.23		245.2	169.2	159.2 ft		1	
34147728	HSB103C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	13				15.8 pCi/L	4.47		439256.41	3682246.23		245.2	169.2	159.2 ft		1	
34147855	HSB103C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.315	5.04				165 pCi/mL	2.36		439256.41	3682246.23		245.2	169.2	159.2 ft		1	
34170538	HSB103D	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.46 mg/L			439255.48	3682243.36		245.4	233.7	213.7 ft		1	
34147647	HSB103D	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.04 ug/L			439255.48	3682243.36		245.4	233.7	213.7 ft		1	
34147720	HSB103D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	7.34 J			21	3.53 pCi/L	2.51		439255.48	3682243.36		245.4	233.7	213.7 ft		1	
34147721	HSB103D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	25.8				119 pCi/L	10.9		439255.48	3682243.36		245.4	233.7	213.7 ft		1	
34147854	HSB103D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.318	2.9				47.9 pCi/mL	1.29		439255.48	3682243.36		245.4	233.7	213.7 ft		1	
34170539	HSB104C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				10.5 mg/L			439235.97	3682149.52		245.5	173.5	163.5 ft		1	
34147646	HSB104C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439235.97	3682149.52		245.5	173.5	163.5 ft		1	
34147810	HSB104C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	5.98 U				1.72 pCi/L	1.85		439235.97	3682149.52		245.5	173.5	163.5 ft		1	
34147811	HSB104C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.35	11 J			21	5.63 pCi/L	3.32		439235.97	3682149.52		245.5	173.5	163.5 ft		1	
34147853	HSB104C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.318	3.83				89.9 pCi/mL	1.76		439235.97	3682149.52		245.5	173.5	163.5 ft		1	
34170481	HSB104D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.836 mg/L			439235.48	3682146.68		245.6	230.6	210.6 ft		1	
34121458	HSB104D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.215 ug/L			439235.48	3682146.68		245.6	230.6	210.6 ft		1	
34121315	HSB104D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	5.47 UJ				1.26 pCi/L	1.61		439235.48	3682146.68		245.6	230.6	210.6 ft		1	
34121316	HSB104D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	12.8				13.3 pCi/L	4.26		439235.48	3682146.68		245.6	230.6	210.6 ft		1	
34121352	HSB104D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	1.7				10.6 pCi/mL	0.652		439235.48	3682146.68		245.6	230.6	210.6 ft		1	
34170544	HSB105C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.35 mg/L			439174.36	3682131.24		247.2	162.2	152.2 ft		1	
34147643	HSB105C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439174.36	3682131.24		247.2	162.2	152.2 ft		1	
34147804	HSB105C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	3.92 U				0.0887 pCi/L	0.848		439174.36	3682131.24		247.2	162.2	152.2 ft		1	
34147805	HSB105C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	9.88 U				3.42 pCi/L	2.88		439174.36	3682131.24		247.2	162.2	152.2 ft		1	
34147850	HSB105C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.319	2.86				46.4 pCi/mL	1.27		439174.36	3682131.24		247.2	162.2	152.2 ft		1	
34170482	HSB105D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.05 mg/L			439171.44	3682131.94		247.2	231.8	211.8 ft		1	
34121456	HSB105D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				3.14 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft		1	
34121303	HSB105D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.95	13.2 J				15.7 pCi/L	5.12		439171.44	3682131.94		247.2	231.8	211.8 ft		1	
34121304	HSB105D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.91	44.6				343 pCi/L	19.4		439171.44	3682131.94		247.2	231.8	211.8 ft		1	
34121351	HSB105D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.39	3.56				72.1 pCi/mL	1.59		439171.44	3682131.94		247.2	231.8	211.8 ft		1	
34170543	HSB106C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				7.4 mg/L			439068.07	3682156.98		250.7	168.7	158.7 ft		1	
34147639	HSB106C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.161 ug/L			439068.07	3682156.98		250.7	168.7	158.7 ft		1	
34147796	HSB106C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	6.21 U				2.09 pCi/L	1.98		439068.07	3682156.98		250.7	168.7	158.7 ft		1	
34147797	HSB106C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.4	10.2 U				2.9 pCi/L	2.92		439068.07	3682156.98		250.7	168.7	158.7 ft		1	
34147846	HSB106C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.316	5.97				235 pCi/mL	2.83		439068.07	3682156.98		250.7	168.7	158.7 ft		1	
34170542	HSB106D	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.48 mg/L			439065.18	3682157.48		250.7	230.7	210.7 ft		1	
34147641	HSB106D	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.186 ug/L			439065.18	3682157.48		250.7	230.7	210.7 ft		1	
34147800	HSB106D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	5.52 U				1.17 pCi/L	1.59		439065.18	3682157.48		250.7	230.7	210.7 ft		1	
34147801	HSB106D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.27	20.3				59.6 pCi/L	8		43906								

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34170483	HSB108D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.52 mg/L			438949.34	3682058.16			264	232	212 ft	1	
34121454	HSB108D	MONITORING WELL	REG	22-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.484 ug/L			438949.34	3682058.16			264	232	212 ft	1	
34121299	HSB108D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.45	8.61 J			21	5.49 pCi/L	3.08		438949.34	3682058.16			264	232	212 ft	1	
34121300	HSB108D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.82	24.2				89.4 pCi/L	9.69		438949.34	3682058.16			264	232	212 ft	1	
34121349	HSB108D	MONITORING WELL	REG	22-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	1.74				11.8 pCi/mL	0.674		438949.34	3682058.16			264	232	212 ft	1	
34170998	HSB109C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.32 mg/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34148090	HSB109C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34147704	HSB109C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	4.53 U				0.482 pCi/L	1.16		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34147705	HSB109C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.17	10.3 J			21	4.5 pCi/L	3.08		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34147749	HSB109C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	7				319 pCi/mL	3.3		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34170540	HSB109D	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.54 mg/L			438885.69	3682010.92			259	233	213 ft	1	
34147645	HSB109D	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.542 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34147808	HSB109D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.46	8.37 J			21	5.03 pCi/L	2.95		438885.69	3682010.92			259	233	213 ft	1	
34147809	HSB109D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.77	25.8				104 pCi/L	10.5		438885.69	3682010.92			259	233	213 ft	1	
34147852	HSB109D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.318	2.53				35.1 pCi/mL	1.11		438885.69	3682010.92			259	233	213 ft	1	
34170999	HSB110C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.78 mg/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34148089	HSB110C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34147702	HSB110C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	5.35 U				1.26 pCi/L	1.59		438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34147703	HSB110C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	9.05 U				0.25 pCi/L	2.39		438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34147748	HSB110C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.401	5.99				226 pCi/mL	2.8		438818.44	3681997.28			253.4	181.4	171.4 ft	1	
34170541	HSB110D	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.14 mg/L			438815.26	3681997.19			253.4	231.4	211.4 ft	1	
34147644	HSB110D	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.13 ug/L			438815.26	3681997.19			253.4	231.4	211.4 ft	1	
34147806	HSB110D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	5.55 U				1.29 pCi/L	1.64		438815.26	3681997.19			253.4	231.4	211.4 ft	1	
34147807	HSB110D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.29	11.6 J			21	8.11 pCi/L	3.63		438815.26	3681997.19			253.4	231.4	211.4 ft	1	
34147851	HSB110D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.319	3.57				76.5 pCi/mL	1.63		438815.26	3681997.19			253.4	231.4	211.4 ft	1	
34170984	HSB111C	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.46 mg/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34147650	HSB111C	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34147733	HSB111C	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	5.33 U				1.18 pCi/L	1.57		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34147734	HSB111C	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	8.82 U				0.965 pCi/L	2.42		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34147824	HSB111C	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	4.01				91.3 pCi/mL	1.79		438749.26	3681999.73			253.7	150.7	140.7 ft	1	
34170985	HSB111D	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.16 mg/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34147652	HSB111D	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.393 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34147663	HSB111D	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	5.57 U				1.23 pCi/L	1.64		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34147664	HSB111D	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	11.3 J			21	8.72 pCi/L	3.63		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34147826	HSB111D	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.433	8.45				469 pCi/mL	4.01		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34170515	HSB111E	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.21 mg/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34123960	HSB111E	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.317 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34124012	HSB111E	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.44	4.97 U				0.516 pCi/L	1.26		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34124013	HSB111E	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	12.2 J			21	11 pCi/L	3.98		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34121384	HSB111E	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	4.6				129 pCi/mL	2.1		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34170546	HSB112C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.47 mg/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34147640	HSB112C	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34147798	HSB112C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	3.84 U				0.0876 pCi/L	0.832		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34147799	HSB112C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.11	9.7 U				2.94 pCi/L	2.8		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34147847	HSB112C	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.317	2.83				45.8 pCi/mL	1.26		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34170547	HSB112D	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				4.05 mg/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34147635	HSB112D	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34147788	HSB112D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	2.84 U				-0.31 pCi/L	0.301		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34147789	HSB112D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	9.81 U				3.53 pCi/L	2.87		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34147840	HSB112D	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.323	13.3				1210 pCi/mL	6.47		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34170545	HSB112E	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.44 mg/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34147636	HSB112E	MONITORING WELL	REG	24-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0495 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34147790	HSB112E	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.36	6 U				1.63 pCi/L	1.82		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34147791	HSB112E	MONITORING WELL	REG	24-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.33	17.9				42.5 pCi/L	6.8		438679.71	3682042.26			252.7	2			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34170523	HSB114D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.62 mg/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34123957	HSB114D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.316 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34124006	HSB114D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.68	10.3 J			21	8.51 pCi/L	3.82		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34124007	HSB114D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.17	33.5				194 pCi/L	14.2		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34121381	HSB114D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	6.78				301 pCi/mL	3.19		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34170990	HSB115CR	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.23 mg/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34148076	HSB115CR	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0594 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34147669	HSB115CR	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	5.75 U				1.58 pCi/L	1.76		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34147670	HSB115CR	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.44 U				2.58 pCi/L	2.72		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34147829	HSB115CR	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.433	7.27				341 pCi/mL	3.42		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34170524	HSB115D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				15.5 mg/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34123970	HSB115D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.107 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34124002	HSB115D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.65	9.8 J			21	7.23 pCi/L	3.58		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34124003	HSB115D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5	28.9				140 pCi/L	12		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34121379	HSB115D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.395	8.1				435 pCi/mL	3.85		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34170992	HSB116CR	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				11 mg/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34147653	HSB116CR	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0392 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34147665	HSB116CR	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	6.27 U				2.02 pCi/L	1.98		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34147666	HSB116CR	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	11.5 J			21	9.61 pCi/L	3.75		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34147827	HSB116CR	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	10				668 pCi/mL	4.79		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34170525	HSB116D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.29 mg/L			438447.2	3682148.71			254.5	234.5	214.5 ft	1	
34123969	HSB116D	MONITORING WELL	REG	23-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.085 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft	1	
34124000	HSB116D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.73	6.61 U				1.69 pCi/L	1.94		438447.2	3682148.71			254.5	234.5	214.5 ft	1	
34124001	HSB116D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.34	36				230 pCi/L	15.8		438447.2	3682148.71			254.5	234.5	214.5 ft	1	
34121377	HSB116D	MONITORING WELL	REG	23-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	1.46				6.94 pCi/mL	0.535		438447.2	3682148.71			254.5	234.5	214.5 ft	1	
34170993	HSB117C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				15 mg/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34148405	HSB117C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.2 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34147710	HSB117C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	10.4 J			21	9.4 pCi/L	4		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34147711	HSB117C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.24	18.6				38.2 pCi/L	6.7		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34147752	HSB117C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	8.53				482 pCi/mL	4.07		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34170986	HSB118A	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.143 mg/L			438431	3682060.89			245	101	91 ft	1	
34147651	HSB118A	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438431	3682060.89			245	101	91 ft	1	
34147661	HSB118A	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	6.85 J			21	2.81 pCi/L	2.28		438431	3682060.89			245	101	91 ft	1	
34147662	HSB118A	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	9.42 U				2.28 pCi/L	2.69		438431	3682060.89			245	101	91 ft	1	
34147825	HSB118A	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	3.2				54.8 pCi/mL	1.39		438431	3682060.89			245	101	91 ft	1	
34170996	HSB119A	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.87 mg/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34148406	HSB119A	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34147712	HSB119A	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	6.37 U				2.12 pCi/L	2.03		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34147713	HSB119A	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.4	12.4 J			21	10.5 pCi/L	3.98		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34147753	HSB119A	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	6.65				283 pCi/mL	3.12		438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34170997	HSB119C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.4 mg/L			438441.82	3682218.85			255	159.82	149.83 ft	1	
34148403	HSB119C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438441.82	3682218.85			255	159.82	149.83 ft	1	
34147706	HSB119C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	4.94 U				0.869 pCi/L	1.38		438441.82	3682218.85			255	159.82	149.83 ft	1	
34147707	HSB119C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	9.43 U				1.54 pCi/L	2.6		438441.82	3682218.85			255	159.82	149.83 ft	1	
34147750	HSB119C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	4.08				98.3 pCi/mL	1.84		438441.82	3682218.85			255	159.82	149.83 ft	1	
34170995	HSB119D	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.38 mg/L			438442.13	3682222.64			255.1	224.84	204.89 ft	1	
34148404	HSB119D	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0372 ug/L			438442.13	3682222.64			255.1	224.84	204.89 ft	1	
34147708	HSB119D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	7.64 J			21	4.05 pCi/L	2.67		438442.13	3682222.64			255.1	224.84	204.89 ft	1	
34147709	HSB119D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.65	15.5				24 pCi/L	5.42		438442.13	3682222.64			255.1	224.84	204.89 ft	1	
34147751	HSB119D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	3.66				75.9 pCi/mL	1.63		438442.13	3682222.64			255.1	224.84	204.89 ft	1	
34172937	HSB120A	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0546 mg/L			438467.38	3682350.71			266	101	91 ft	1	
34158602	HSB120A	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34149560	HSB120A	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.85	7.01 U				1.68 pCi/L	2.08		438467.38	3682350.71			266	101	91 ft	1	
34149561	HSB120A	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	10.5 U				3.87 pCi/L	3.09		438467.38	3682350.71			266	101	91 ft		

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34172935	HSB121C	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.403 mg/L			438944.98	3682197.59		264.9	169.62	159.6 ft		1	
34158610	HSB121C	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2 ug/L			438944.98	3682197.59		264.9	169.62	159.6 ft		1	
34149542	HSB121C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.61	5.92	U			1.07 pCi/L	1.65		438944.98	3682197.59		264.9	169.62	159.6 ft		1	
34149543	HSB121C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	8.86	U			0.0251 pCi/L	2.3		438944.98	3682197.59		264.9	169.62	159.6 ft		1	
34148293	HSB121C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	1.56				7.65 pCi/mL	0.568		438944.98	3682197.59		264.9	169.62	159.6 ft		1	
34170994	HSB121D	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				8.05 mg/L			438941.26	3682195.72		265.1	215.13	195.15 ft		2	
34148407	HSB121D	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J		21	0.118 ug/L			438941.26	3682195.72		265.1	215.13	195.15 ft		2	
34147714	HSB121D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	6.5	J		21	2.49 pCi/L	2.13		438941.26	3682195.72		265.1	215.13	195.15 ft		2	
34147715	HSB121D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.45	9.82	U			1.36 pCi/L	2.69		438941.26	3682195.72		265.1	215.13	195.15 ft		2	
34147754	HSB121D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	8.81				517 pCi/mL	4.21		438941.26	3682195.72		265.1	215.13	195.15 ft		2	
34172918	HSB122A	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05	U			0.05 mg/L			439006.51	3682291.2		269.4	95.4	85.4 ft		1	
34148081	HSB122A	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2 ug/L			439006.51	3682291.2		269.4	95.4	85.4 ft		1	
34147682	HSB122A	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.4	6.3	U			1.82 pCi/L	1.95		439006.51	3682291.2		269.4	95.4	85.4 ft		1	
34147683	HSB122A	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	9.65	U			1.36 pCi/L	2.64		439006.51	3682291.2		269.4	95.4	85.4 ft		1	
34147740	HSB122A	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	0.868	U			0.0669 pCi/mL	0.234		439006.51	3682291.2		269.4	95.4	85.4 ft		1	
34172914	HSB122D	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.78 mg/L			439003.17	3682288.07		269.1	214.62	194.6 ft		2	
34148080	HSB122D	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J		21	0.0383 ug/L			439003.17	3682288.07		269.1	214.62	194.6 ft		2	
34147679	HSB122D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	5.73	U			1.57 pCi/L	1.75		439003.17	3682288.07		269.1	214.62	194.6 ft		2	
34147681	HSB122D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.27	U			2.11 pCi/L	2.64		439003.17	3682288.07		269.1	214.62	194.6 ft		2	
34147739	HSB122D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	3.56				71.1 pCi/mL	1.58		439003.17	3682288.07		269.1	214.62	194.6 ft		2	
34172916	HSB123A	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05	U			0.05 mg/L			439100.58	3682357.38		263.6	103.6	93.6 ft		1	
34148088	HSB123A	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2 ug/L			439100.58	3682357.38		263.6	103.6	93.6 ft		1	
34147700	HSB123A	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.36	6.2	U			1.79 pCi/L	1.92		439100.58	3682357.38		263.6	103.6	93.6 ft		1	
34147701	HSB123A	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	9.37	U			0.635 pCi/L	2.5		439100.58	3682357.38		263.6	103.6	93.6 ft		1	
34147747	HSB123A	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	0.867	U			0.121 pCi/mL	0.236		439100.58	3682357.38		263.6	103.6	93.6 ft		1	
34172917	HSB124AR	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05	J		21	0.0221 mg/L			439198.5	3682433.52		264.6	104.6	94.6 ft		1	
34148079	HSB124AR	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2 ug/L			439198.5	3682433.52		264.6	104.6	94.6 ft		1	
34147675	HSB124AR	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	5.74	U			1.27 pCi/L	1.69		439198.5	3682433.52		264.6	104.6	94.6 ft		1	
34147676	HSB124AR	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	10.1	J		21	4.5 pCi/L	3.05		439198.5	3682433.52		264.6	104.6	94.6 ft		1	
34147736	HSB124AR	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	0.86	U			0.0981 pCi/mL	0.233		439198.5	3682433.52		264.6	104.6	94.6 ft		1	
34171004	HSB126C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				19.2 mg/L			439147.51	3681802.8		210.3	181.3	176.3 ft		1	
34148087	HSB126C	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2 ug/L			439147.51	3681802.8		210.3	181.3	176.3 ft		1	
34147698	HSB126C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.47	3.13	U			-0.346 pCi/L	0.332		439147.51	3681802.8		210.3	181.3	176.3 ft		1	
34147699	HSB126C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.1	10.8	J		21	6.44 pCi/L	3.34		439147.51	3681802.8		210.3	181.3	176.3 ft		1	
34147746	HSB126C	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	6.74				295 pCi/mL	3.17		439147.51	3681802.8		210.3	181.3	176.3 ft		1	
34172915	HSB126D	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				11.1 mg/L			439144.37	3681802.66		210.5	200.5	190.5 ft		1	
34148082	HSB126D	MONITORING WELL	REG	29-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.88 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft		1	
34147686	HSB126D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	6.67	J		21	2.53 pCi/L	2.18		439144.37	3681802.66		210.5	200.5	190.5 ft		1	
34147689	HSB126D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.45	11.8	J		21	8.04 pCi/L	3.69		439144.37	3681802.66		210.5	200.5	190.5 ft		1	
34147741	HSB126D	MONITORING WELL	REG	29-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	6.75				293 pCi/mL	3.18		439144.37	3681802.66		210.5	200.5	190.5 ft		1	
34172928	HSB127C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				8.39 mg/L			438947.95	3681877.03		223.4	158.4	148.4 ft		1	
34148411	HSB127C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2 ug/L			438947.95	3681877.03		223.4	158.4	148.4 ft		1	
34148377	HSB127C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	5.82	U			1.36 pCi/L	1.72		438947.95	3681877.03		223.4	158.4	148.4 ft		1	
34148379	HSB127C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	10.4	U			3.85 pCi/L	3.03		438947.95	3681877.03		223.4	158.4	148.4 ft		1	
34147763	HSB127C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	6.53				271 pCi/mL	3.05		438947.95	3681877.03		223.4	158.4	148.4 ft		1	
34172927	HSB127D	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.91 mg/L			438945.37	3681878.47		223.8	217.8	197.8 ft		1	
34148412	HSB127D	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				3.66 ug/L			438945.37	3681878.47		223.8	217.8	197.8 ft		1	
34148380	HSB127D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.59	9.04	J		21	5.91 pCi/L	3.23		438945.37	3681878.47		223.8	217.8	197.8 ft		1	
34148381	HSB127D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.87	28.3				134 pCi/L	11.7		438945.37	3681878.47		223.8	217.8	197.8 ft		1	
34147764	HSB127D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	5.06				157 pCi/mL	2.32		438945.37	3681878.47		223.8	217.8	197.8 ft		1	
34172923	HSB129C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				48.2 mg/L			438422.33	3681728.19		212.8	157.8	147.8 ft		1	
34148413	HSB129C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.336 ug/L			438422.33	3681728.19		212.8	157.8	147.8 ft		1	
34148350	HSB129C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.81	7.55	U			2.57 pCi/L	2.37		438422.33	3681728.19		212.8	157.8	147.8 ft		1	
34148351	HSB129C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.45	26.2															

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34172919	HSB135C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.405 mg/L			438858.68	3681879.92		229.8	157.3	147.3 ft	1		
34148094	HSB135C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438858.68	3681879.92		229.8	157.3	147.3 ft	1		
34148348	HSB135C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	5.3 U				0.934 pCi/L	1.48		438858.68	3681879.92		229.8	157.3	147.3 ft	1		
34148349	HSB135C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	9.22 U				0.843 pCi/L	2.49		438858.68	3681879.92		229.8	157.3	147.3 ft	1		
34147768	HSB135C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	1.27				3.49 pCi/mL	0.421		438858.68	3681879.92		229.8	157.3	147.3 ft	1		
34172939	HSB135D	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.33 mg/L			438855.54	3681880.09		229.9	219.9	199.9 ft	1		
34158604	HSB135D	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.328 ug/L			438855.54	3681880.09		229.9	219.9	199.9 ft	1		
34149568	HSB135D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.63	5.37 U				0.601 pCi/L	1.37		438855.54	3681880.09		229.9	219.9	199.9 ft	1		
34149531	HSB135D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.21	11.1 J		21		6.37 pCi/L	3.43		438855.54	3681880.09		229.9	219.9	199.9 ft	1		
34148287	HSB135D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	2.98				46.5 pCi/mL	1.28		438855.54	3681880.09		229.9	219.9	199.9 ft	1		
34172924	HSB136C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				23.4 mg/L			438616.63	3681895.98		225.6	170.5	160.5 ft	1		
34148093	HSB136C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.301 ug/L			438616.63	3681895.98		225.6	170.5	160.5 ft	1		
34148386	HSB136C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.54	8.02 J		21		3.89 pCi/L	2.74		438616.63	3681895.98		225.6	170.5	160.5 ft	1		
34148347	HSB136C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.61	19.3				49.7 pCi/L	7.35		438616.63	3681895.98		225.6	170.5	160.5 ft	1		
34147767	HSB136C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	12.8				1110 pCi/mL	6.17		438616.63	3681895.98		225.6	170.5	160.5 ft	1		
34172925	HSB136D	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1 mg/L			438613.66	3681895.97		225.7	220.2	200.2 ft	1		
34148092	HSB136D	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.0228 ug/L			438613.66	3681895.97		225.7	220.2	200.2 ft	1		
34148384	HSB136D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	3.92 U				0.0737 pCi/L	0.843		438613.66	3681895.97		225.7	220.2	200.2 ft	1		
34148385	HSB136D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.11	12.4				12.7 pCi/L	4.14		438613.66	3681895.97		225.7	220.2	200.2 ft	1		
34147766	HSB136D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	2.6				32.6 pCi/mL	1.09		438613.66	3681895.97		225.7	220.2	200.2 ft	1		
34172921	HSB137CR	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				18.3 mg/L			438491.81	3681940.77		233.4	158.78	148.76 ft	1		
34148415	HSB137CR	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.324 ug/L			438491.81	3681940.77		233.4	158.78	148.76 ft	1		
34148354	HSB137CR	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.46	6.66 U				2.16 pCi/L	2.1		438491.81	3681940.77		233.4	158.78	148.76 ft	1		
34148355	HSB137CR	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.41	16.8				34.2 pCi/L	6.21		438491.81	3681940.77		233.4	158.78	148.76 ft	1		
34147771	HSB137CR	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	12.1				1000 pCi/mL	5.85		438491.81	3681940.77		233.4	158.78	148.76 ft	1		
34172920	HSB137D	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				9.62 mg/L			438486.28	3681943.79		234.3	225.3	205.3 ft	1		
34148416	HSB137D	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.403 ug/L			438486.28	3681943.79		234.3	225.3	205.3 ft	1		
34148356	HSB137D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	6.29 U				2.08 pCi/L	2		438486.28	3681943.79		234.3	225.3	205.3 ft	1		
34148357	HSB137D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.39	13.7				16.5 pCi/L	4.63		438486.28	3681943.79		234.3	225.3	205.3 ft	1		
34147772	HSB137D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	7.95				412 pCi/mL	3.76		438486.28	3681943.79		234.3	225.3	205.3 ft	1		
34172934	HSB139A	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J		21		0.0426 mg/L			439104.02	3681959.47		231.5	97.6	87.6 ft	1		
34148417	HSB139A	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439104.02	3681959.47		231.5	97.6	87.6 ft	1		
34148358	HSB139A	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.39	5.89 U				1.39 pCi/L	1.75		439104.02	3681959.47		231.5	97.6	87.6 ft	1		
34148359	HSB139A	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	9.4 U				0.982 pCi/L	2.54		439104.02	3681959.47		231.5	97.6	87.6 ft	1		
34147773	HSB139A	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	0.879 U				-0.219 pCi/mL	0.228		439104.02	3681959.47		231.5	97.6	87.6 ft	1		
34172930	HSB139C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				25 mg/L			439105.83	3681961.69		231.5	158.5	148.5 ft	1		
34148410	HSB139C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.55 ug/L			439105.83	3681961.69		231.5	158.5	148.5 ft	1		
34148367	HSB139C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.44	5.48 U				0.936 pCi/L	1.52		439105.83	3681961.69		231.5	158.5	148.5 ft	1		
34148368	HSB139C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	13				14.5 pCi/L	4.39		439105.83	3681961.69		231.5	158.5	148.5 ft	1		
34147762	HSB139C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	9.52				600 pCi/mL	4.54		439105.83	3681961.69		231.5	158.5	148.5 ft	1		
34172931	HSB139D	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.364 mg/L			439107.66	3681964.31		231.7	226.7	206.7 ft	1		
34148408	HSB139D	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.0446 ug/L			439107.66	3681964.31		231.7	226.7	206.7 ft	1		
34148375	HSB139D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.17	4.92 U				0.865 pCi/L	1.38		439107.66	3681964.31		231.7	226.7	206.7 ft	1		
34148376	HSB139D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.22	9.51 U				1.78 pCi/L	2.65		439107.66	3681964.31		231.7	226.7	206.7 ft	1		
34147760	HSB139D	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	1.41				5.01 pCi/mL	0.487		439107.66	3681964.31		231.7	226.7	206.7 ft	1		
34172932	HSB144A	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J		21		0.0303 mg/L			438679.91	3681938.95		233.6	88.6	78.6 ft	1		
34148419	HSB144A	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438679.91	3681938.95		233.6	88.6	78.6 ft	1		
34148362	HSB144A	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	5.19 U				0.91 pCi/L	1.45		438679.91	3681938.95		233.6	88.6	78.6 ft	1		
34148363	HSB144A	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.24	9.89 U				2.75 pCi/L	2.82		438679.91	3681938.95		233.6	88.6	78.6 ft	1		
34147757	HSB144A	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	0.965 U				0.367 pCi/mL	0.269		438679.91	3681938.95		233.6	88.6	78.6 ft	1		
34172933	HSB145C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				30.6 mg/L			439208.55	3682024.83		233.7	174.7	164.7 ft	1		
34148418	HSB145C	MONITORING WELL	REG	30-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				4.4 ug/L			439208.55	3682024.83		233.7	174.7	164.7 ft	1		
34148360	HSB145C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.58	8.28 J		21		4.09 pCi/L	2.85		439208.55	3682024.83		233.7	174.7	164.7 ft	1		
34148361	HSB145C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.62	16.1				27.5 pCi/L	5.74		439208.55	3682024.83		233.7	174.7	164.7 ft	1		
34147774	HSB145C	MONITORING WELL	REG	30-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	8.73		</													

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34172942	HSB152DR	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.66 mg/L			438209.09	3681641.44		210.9	195.97	190.98 ft		1	
34158607	HSB152DR	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438209.09	3681641.44		210.9	195.97	190.98 ft		1	
34149536	HSB152DR	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.59	3.07 U				-0.345 pCi/L	0.239		438209.09	3681641.44		210.9	195.97	190.98 ft		1	
34149537	HSB152DR	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.08	10.7 J			21	6.04 pCi/L	3.33		438209.09	3681641.44		210.9	195.97	190.98 ft		1	
34148290	HSB152DR	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	2.89				43.3 pCi/mL	1.23		438209.09	3681641.44		210.9	195.97	190.98 ft		1	
34172940	HSB153C	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.41 mg/L			438840.05	3682145.86		269.4	174.51	164.5 ft		1	
34158605	HSB153C	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438840.05	3682145.86		269.4	174.51	164.5 ft		1	
34149532	HSB153C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.6	5.89 U				1.07 pCi/L	1.65		438840.05	3682145.86		269.4	174.51	164.5 ft		1	
34149533	HSB153C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	8.61 U				-0.494 pCi/L	2.17		438840.05	3682145.86		269.4	174.51	164.5 ft		1	
34148288	HSB153C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	4.36				113 pCi/mL	1.97		438840.05	3682145.86		269.4	174.51	164.5 ft		1	
34172941	HSB153D	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				4.16 mg/L			438841.29	3682141.22		269.2	215.17	195.15 ft		2	
34158606	HSB153D	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0418 ug/L			438841.29	3682141.22		269.2	215.17	195.15 ft		2	
34149534	HSB153D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.64	7.71 J			21	2.99 pCi/L	2.54		438841.29	3682141.22		269.2	215.17	195.15 ft		2	
34149535	HSB153D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.49	10.6 U				3.26 pCi/L	3.04		438841.29	3682141.22		269.2	215.17	195.15 ft		2	
34148289	HSB153D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	9.06				552 pCi/mL	4.32		438841.29	3682141.22		269.2	215.17	195.15 ft		2	
34172947	HSB154C	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.09 mg/L			438635.61	3682178.2		261.3	157.49	147.5 ft		1	
34158614	HSB154C	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438635.61	3682178.2		261.3	157.49	147.5 ft		1	
34149550	HSB154C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.64	7.73 J			21	3 pCi/L	2.54		438635.61	3682178.2		261.3	157.49	147.5 ft		1	
34149551	HSB154C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.49	9.5 U				0.397 pCi/L	2.5		438635.61	3682178.2		261.3	157.49	147.5 ft		1	
34148297	HSB154C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	8.56				485 pCi/mL	4.07		438635.61	3682178.2		261.3	157.49	147.5 ft		1	
34172948	HSB154D	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.76 mg/L			438639.03	3682175.78		261.6	214.68	194.68 ft		2	
34158615	HSB154D	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438639.03	3682175.78		261.6	214.68	194.68 ft		2	
34149552	HSB154D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.58	5.27 U				0.592 pCi/L	1.34		438639.03	3682175.78		261.6	214.68	194.68 ft		2	
34149553	HSB154D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	9.11 U				0.905 pCi/L	2.46		438639.03	3682175.78		261.6	214.68	194.68 ft		2	
34148298	HSB154D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.424	1.99				16.3 pCi/mL	0.783		438639.03	3682175.78		261.6	214.68	194.68 ft		2	
34172951	HSB155C	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				18.1 mg/L			438196.78	3681817.41		229.25	169.83	159.83 ft		1	
34158617	HSB155C	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.19 ug/L			438196.78	3681817.41		229.25	169.83	159.83 ft		1	
34158559	HSB155C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	8.09 J			21	4.51 pCi/L	2.85		438196.78	3681817.41		229.25	169.83	159.83 ft		1	
34158560	HSB155C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	17.2				39.9 pCi/L	6.55		438196.78	3681817.41		229.25	169.83	159.83 ft		1	
34148300	HSB155C	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	10.6				760 pCi/mL	5.07		438196.78	3681817.41		229.25	169.83	159.83 ft		1	
34172952	HSL 1D	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.54 mg/L			439299.53	3682498.36		261.8	239.8	219.8 ft		1	
34158619	HSL 1D	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0313 ug/L			439299.53	3682498.36		261.8	239.8	219.8 ft		1	
34158567	HSL 1D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	5.01 U				0.809 pCi/L	1.39		439299.53	3682498.36		261.8	239.8	219.8 ft		1	
34158568	HSL 1D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.96 J			21	4.27 pCi/L	2.99		439299.53	3682498.36		261.8	239.8	219.8 ft		1	
34148284	HSL 1D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	1.75				11.1 pCi/mL	0.66		439299.53	3682498.36		261.8	239.8	219.8 ft		1	
34172943	HSL 2D	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.89 mg/L			439420.33	3682590.52		263.3	245.3	225.2 ft		1	
34158608	HSL 2D	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439420.33	3682590.52		263.3	245.3	225.2 ft		1	
34149538	HSL 2D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.68	3.17 U				-0.356 pCi/L	0.247		439420.33	3682590.52		263.3	245.3	225.2 ft		1	
34149539	HSL 2D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.1	9.32 U				1.9 pCi/L	2.61		439420.33	3682590.52		263.3	245.3	225.2 ft		1	
34148291	HSL 2D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	1.43				5.79 pCi/mL	0.504		439420.33	3682590.52		263.3	245.3	225.2 ft		1	
34172949	HSL 3D	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.615 mg/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34158616	HSL 3D	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173890	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173913	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173880	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173901	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173885	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173878	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173915	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173922	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173914	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173905	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173921	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft		1	
34173892	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439494.95	3682667.72							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34173889	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173873	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173887	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173897	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173912	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173917	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173904	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173872	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173882	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173907	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173908	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173916	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173886	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173898	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173883	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173918	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173909	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173910	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173903	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173899	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173884	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173900	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173894	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34173877	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34149554	HSL 3D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.59	5.28 U				0.592 pCi/L	1.35		439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34158749	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.17	5.69 U	U			1.64 pCi/L	1.76		439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34158750	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.33	9.57 U	U			1.33 pCi/L	2.62		439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34149555	HSL 3D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	10 U				3.24 pCi/L	2.91		439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34148299	HSL 3D	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	1.51				6.74 pCi/mL	0.54		439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34155254	HSL 3D	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.452	1.5				5.8 pCi/mL	0.522		439494.95	3682667.72		265.6	253.8	233.7 ft	1		
34170987	HSL 6D	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.55 mg/L			439609.1	3682904.66		278	264.3	244.2 ft	1		
34148078	HSL 6D	MONITORING WELL	REG	28-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.395 ug/L			439609.1	3682904.66		278	264.3	244.2 ft	1		
34147673	HSL 6D	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	10.5 J			21	9.97 pCi/L	4.08		439609.1	3682904.66		278	264.3	244.2 ft	1		
34147674	HSL 6D	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	21.3				71.9 pCi/L	8.57		439609.1	3682904.66		278	264.3	244.2 ft	1		
34147831	HSL 6D	MONITORING WELL	REG	28-Apr-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	1.79				11.7 pCi/mL	0.678		439609.1	3682904.66		278	264.3	244.2 ft	1		
34172953	HSL 7D	MONITORING WELL	REG	06-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.22 mg/L			439653.74	3682942.69		281.9	262.9	242.8 ft	1		
34170555	HSL 7D	MONITORING WELL	REG	06-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0834 ug/L			439653.74	3682942.69		281.9	262.9	242.8 ft	1		
34158571	HSL 7D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	7.48 J			21	4.19 pCi/L	2.65		439653.74	3682942.69		281.9	262.9	242.8 ft	1		
34158572	HSL 7D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	8.81 U				0.557 pCi/L	2.38		439653.74	3682942.69		281.9	262.9	242.8 ft	1		
34149571	HSL 7D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.378	1.59				9.51 pCi/mL	0.605		439653.74	3682942.69		281.9	262.9	242.8 ft	1		
34172954	HSL 8D	MONITORING WELL	REG	06-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				12.7 mg/L			439748.37	3683016.74		286.4	268.4	248.4 ft	1		
34170556	HSL 8D	MONITORING WELL	REG	06-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.593 ug/L			439748.37	3683016.74		286.4	268.4	248.4 ft	1		
34158573	HSL 8D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	6.57 J			21	2.4 pCi/L	2.13		439748.37	3683016.74		286.4	268.4	248.4 ft	1		
34158574	HSL 8D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	16.2				34.2 pCi/L	6.11		439748.37	3683016.74		286.4	268.4	248.4 ft	1		
34149570	HSL 8D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.383	1.91				15.8 pCi/mL	0.764		439748.37	3683016.74		286.4	268.4	248.4 ft	1		
34172957	HSL 9C	MONITORING WELL	REG	06-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.358 mg/L			439492.19	3683080.57		279.66	174.66	154.66 ft	1		
34170554	HSL 9C	MONITORING WELL	REG	06-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439492.19	3683080.57		279.66	174.66	154.66 ft	1		
34158569	HSL 9C	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	4.9 U				0.793 pCi/L	1.36		439492.19	3683080.57		279.66	174.66	154.66 ft	1		
34158570	HSL 9C	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	8.9 U				1.22 pCi/L	2.47		439492.19	3683080.57		279.66	174.66	154.66 ft	1		
34149569	HSL 9C	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.384	1.05				1.8 pCi/mL	0.331		439492.19	3683080.57		279.66	174.66	154.66 ft	1		
34172956	HSL 10C	MONITORING WELL	REG	06-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.34 mg/L			439374.89	3682819.39		282.97	169.97	149.97 ft	1		
34170558	HSL 10C	MONITORING WELL	REG	06-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439374.89	3682819.39		282.97	169.97	149.97 ft	1		
34158585	HSL 10C	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	6.06 U				2.05 pCi/L	1.94		439374.89	3682819.39		282.97	169.97	149.97 ft	1		
34158586	HSL 10C	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.39	9.39 U				0.512 pCi/L	2.5		439374.89	3682819.39		282.97	169.97	149.97 ft	1		
34149573	HSL 10C	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.385	3.36				63.3 pCi/mL	1.49		439374.89	3682819.39		282.97	169.97	149.97 ft	1		
34172955	HSL 11C	MONITORING WELL	REG	06-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.33 mg/L		</									

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34174908	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174853	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174846	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174901	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174938	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174883	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174890	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174945	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174882	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174937	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174928	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174873	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174944	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174889	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174915	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174860	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174863	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174918	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174887	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174942	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174888	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174943	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174891	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174946	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174925	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174870	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174847	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174902	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174861	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174916	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174856	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174911	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174919	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174864	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174934	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174879	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174843	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174898	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174904	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174849	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174914	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174859	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174929	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CHLOROBEZENE	108-90-7	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174874	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROBEZENE	108-90-7	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174844	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174899	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174842	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174897	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174912	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174857	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174896	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174841	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174910	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27	ft	1
34174855	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34174939	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174884	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174854	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174909	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174921	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174866	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174906	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174851	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174886	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174941	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174932	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174877	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174933	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174878	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174871	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174926	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174922	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174867	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174852	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174907	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174923	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174868	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174917	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174862	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174900	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34174845	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34158565	HSL004DR	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	6.01 U				1.94 pCi/L	1.9		439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34158753	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.17	9.15 J	J	21		7.46 pCi/L	3.49		439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34158759	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.17	7.8 J	J	21		4.73 pCi/L	2.81		439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34158566	HSL004DR	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.52 U				2.79 pCi/L	2.76		439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34158754	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.07	11.2 U	U			1.62 pCi/L	3.06		439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34158760	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.74	11.5 J	J	21		4.98 pCi/L	3.4		439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34148281	HSL004DR	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	1.37				4.92 pCi/mL	0.474		439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34155244	HSL004DR	MONITORING WELL	REG	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.377	1.38				6 pCi/mL	0.501		439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34155241	HSL004DR	MONITORING WELL	FD	07-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.378	1.36				5.68 pCi/mL	0.49		439531.44	3682797.52			272.22	247.22	237.27 ft	1	
34172944	HSL005DR	MONITORING WELL	REG	01-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.82 mg/L			439560.4	3682841.78			275.26	243.26	238.16 ft	1	
34158609	HSL005DR	MONITORING WELL	REG	01-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439560.4	3682841.78			275.26	243.26	238.16 ft	1	
34149540	HSL005DR	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.63	6.46 U				1.55 pCi/L	1.92		439560.4	3682841.78			275.26	243.26	238.16 ft	1	
34149541	HSL005DR	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.32	10.3 U				3.3 pCi/L	2.97		439560.4	3682841.78			275.26	243.26	238.16 ft	1	
34148292	HSL005DR	MONITORING WELL	REG	01-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.424	1.55				7.54 pCi/mL	0.561		439560.4	3682841.78			275.26	243.26	238.16 ft	1	
34196067	HSP 60A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.47	5		V		25 mg/L			438479.74	3681676.03			202	184.5	182 ft	1	
34184719	HSP 60A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.176 ug/L			438479.74	3681676.03			202	184.5	182 ft	1	
34184720	HSP 60A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		2.78 ug/L			438479.74	3681676.03			202	184.5	182 ft	1	
34184721	HSP 60A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438479.74	3681676.03			202	184.5	182 ft	1	
34193000	HSP 60A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.768 ug/L			438479.74	3681676.03			202	184.5	182 ft	1	
34185973	HSP 60A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3	6.75 U				1.19 pCi/L	1.87		438479.74	3681676.03			202	184.5	182 ft	1	
34185974	HSP 60A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.32	21				60.7 pCi/L	8.34		438479.74	3681676.03			202	184.5	182 ft	1	
34183686	HSP 60A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.22	28.2				445 pCi/L	10.5		438479.74	3681676.03			202	184.5	182 ft	1	
34184999	HSP 60A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.42	13.6				92.8 pCi/L	4.6		438479.74	3681676.03			202	184.5	182 ft	1	
34183708	HSP 60A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	13.1				1180 pCi/mL	6.36		438479.74	3681676.03			202	184.5	182 ft	1	
34185924	HSP 60A	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	3.61				4.41 pCi/L	1.3		438479.74	3681676.03			202	184.5	182 ft	1	
34196068	HSP 60B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5		V		10 mg/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34184746	HSP 60B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34193004	HSP 60B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34185981	HSP 60B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34184745	HSP 76B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438350.56	3681552.58			196.9	190.9	185.9 ft		1
34193005	HSP 76B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438350.56	3681552.58			196.9	190.9	185.9 ft		1
34185983	HSP 76B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.89	5.89 U				0.658 pCi/L	1.5		438350.56	3681552.58			196.9	190.9	185.9 ft		1
34185984	HSP 76B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	11.3 J			21	6.97 pCi/L	3.54		438350.56	3681552.58			196.9	190.9	185.9 ft		1
34183691	HSP 76B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.87	15.5 J			21	9.7 pCi/L	4.32		438350.56	3681552.58			196.9	190.9	185.9 ft		1
34184996	HSP 76B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.44	11.4				32.9 pCi/L	3.47		438350.56	3681552.58			196.9	190.9	185.9 ft		1
34183704	HSP 76B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	7.58				376 pCi/mL	3.6		438350.56	3681552.58			196.9	190.9	185.9 ft		1
34180757	HSP 76B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	7.58				376 pCi/mL	3.6		438350.56	3681552.58			196.9	190.9	185.9 ft		1
34185922	HSP 76B	PIEZOMETER WELL	REG	12-Jun-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	2.21 U				0.571 pCi/L	0.59		438350.56	3681552.58			196.9	190.9	185.9 ft		1
34176552	HSP-097A	SEEPLINE	REG	05-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	11.1				832 pCi/mL	5.35		438055.89	3681666.41			197.6	171.6	169.1 ft		1
34176554	HSP-097B	SEEPLINE	REG	05-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	6.18				240 pCi/mL	2.88		438055.11	3681666.44			197.9	193.9	188.9 ft		1
34158718	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34158719	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J	J		21	0.577 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175435	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175458	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175425	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175446	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175430	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175423	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175460	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175467	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175459	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175450	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175466	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175437	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175440	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175464	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175465	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175468	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175447	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175424	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175438	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175433	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175441	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175456	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175420	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175426	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175436	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175451	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175421	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175419	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175434	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175418	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175432	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175442	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175457	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175462	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175449	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175417	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175427	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175452	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175453	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175461	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			440075.08	3682814.49			323.22	272.22	262.22 ft		1
34175431	HTF 12D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL																		

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34175490	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175513	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175480	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175501	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175485	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175478	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175515	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175522	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175514	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175505	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175521	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175492	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175495	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175519	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175520	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175523	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175502	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175479	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175493	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175488	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175496	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175511	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175475	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175481	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175491	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175506	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175476	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175474	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175489	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175473	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175487	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175497	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175512	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175517	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175504	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175472	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175482	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175507	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175508	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175516	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175486	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175498	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175483	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175518	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175509	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175510	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175503	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175499	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175484	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175500	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175494	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34175477	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439984.64	3682814.13			324.48	274.58	264.59	ft	1
34158730	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	6.56 J	J		21	2.41 pCi/L	2.13		439984.64	3682814.13			324.48	274.58	264.59	ft	1
34158731	HTF 15D	MONITORING WELL	REG	06-May-14	GRWATER	L3.21-10008																			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34186578	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186579	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186580	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186581	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186582	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186583	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186584	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186585	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186586	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186587	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186588	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186590	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186591	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186592	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186593	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186594	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186595	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.7 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186596	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186597	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186598	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186599	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186600	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186601	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186602	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186603	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186604	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186605	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186606	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186607	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186608	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186609	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186610	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186611	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186612	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186614	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186615	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186616	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186617	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186618	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186619	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186620	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186621	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186622	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186623	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186625	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186626	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186627	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186629	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186630	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186631	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186632	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34192596	JAX 1	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			428612.95	3688452.04			247.56	2.56	-7.44 ft	1	
34186857	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			428610.31	3688454.23			246.79	-34.21	-44.21 ft	1	
34186858	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			428610.31	3688454.23			246.79	-34.21	-44.21 ft	1	
34186859	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			428610.31	3688454.23			246.79	-34.21	-44.21 ft	1	
34186860	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			428610.31	3688454.23			246.79	-34.21	-44.21 ft	1	
34186861	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34186876	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186877	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186878	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186879	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186880	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186881	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186882	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186883	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186884	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186885	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186886	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186887	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186888	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186889	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186890	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186891	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186892	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186894	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186895	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186896	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186897	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186898	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186899	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186900	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186901	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186902	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186903	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186905	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186906	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186907	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186909	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186910	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186911	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186912	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34192600	JAX 1LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			428610.31	3688454.23		246.79	-34.21	-44.21 ft		1	
34186691	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186693	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186696	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186700	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186703	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186705	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186708	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186712	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186713	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186718	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186721	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186722	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186730	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186733	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186734	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186738	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186740	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186743	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186747	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186750	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186754	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34186802	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186804	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186808	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186811	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186814	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186817	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186819	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186823	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186826	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186827	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186833	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186836	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186840	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186847	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186850	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186852	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186855	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34192598	JAX 2	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			428241.9	3686630.08		206.38	-21.62	-31.62 ft		1	
34186913	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186914	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186915	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186916	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186917	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186918	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186919	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J			21	0.1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186920	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186921	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186922	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186923	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186924	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186926	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186927	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186928	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186929	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186930	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186931	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				5.6 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186932	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186933	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186934	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186935	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186936	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186937	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186938	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186939	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186940	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186941	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186942	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186943	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186944	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186945	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186946	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186947	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186948	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186950	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186951	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34186952	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			428244.73	3686628.48		206.3					

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34192602	JAX 2LCB	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			428244.73	3686628.48		206.35	-43.65	-53.65 ft		1	
34180565	LDB 1	MONITORING WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.368	0.991				1.53 pCi/mL	0.311		441961.52	3674526.44		250.5	215	185 ft		1	
34180564	LDB 2	MONITORING WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.37	1.42				6.61 pCi/mL	0.524		441987.66	3674591.03		250.5	214.5	184.5 ft		1	
34180563	LDB 3	MONITORING WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.369	0.858			21	0.448 pCi/mL	0.245		441912.87	3674559.77		251.2	219.3	199.3 ft		1	
34180566	LDB 4	MONITORING WELL	REG	11-Jun-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.367	0.924				0.992 pCi/mL	0.279		441913.59	3674462.33		247.7	220.7	200.7 ft		1	
34176673	MCB025C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430970.17	3684148.89		288.8	143.8	133.8 ft		1	
34176674	MCB025C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430970.17	3684148.89		288.8	143.8	133.8 ft		1	
34176675	MCB025C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430970.17	3684148.89		288.8	143.8	133.8 ft		1	
34176677	MCB025C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			430970.17	3684148.89		288.8	143.8	133.8 ft		1	
34176678	MCB025C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430970.17	3684148.89		288.8	143.8	133.8 ft		1	
34176679	MCB025C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				11 ug/L			430970.17	3684148.89		288.8	143.8	133.8 ft		1	
34176682	MCB025C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.64 ug/L			430970.17	3684148.89		288.8	143.8	133.8 ft		1	
34176684	MCB025C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430970.17	3684148.89		288.8	143.8	133.8 ft		1	
34176685	MCB025C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				28 ug/L			430970.17	3684148.89		288.8	143.8	133.8 ft		1	
34176660	MCB029C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430672.97	3683462.36		222.6	137.6	127.6 ft		1	
34176661	MCB029C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430672.97	3683462.36		222.6	137.6	127.6 ft		1	
34176662	MCB029C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430672.97	3683462.36		222.6	137.6	127.6 ft		1	
34176664	MCB029C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			430672.97	3683462.36		222.6	137.6	127.6 ft		1	
34176665	MCB029C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430672.97	3683462.36		222.6	137.6	127.6 ft		1	
34176666	MCB029C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.18 ug/L			430672.97	3683462.36		222.6	137.6	127.6 ft		1	
34176669	MCB029C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430672.97	3683462.36		222.6	137.6	127.6 ft		1	
34176671	MCB029C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430672.97	3683462.36		222.6	137.6	127.6 ft		1	
34176672	MCB029C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.1 ug/L			430672.97	3683462.36		222.6	137.6	127.6 ft		1	
34176584	MCB030B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431171.41	3683811.59		279	89	79 ft		1	
34176587	MCB030B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431171.41	3683811.59		279	89	79 ft		1	
34176589	MCB030B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431171.41	3683811.59		279	89	79 ft		1	
34176594	MCB030B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431171.41	3683811.59		279	89	79 ft		1	
34176598	MCB030B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431171.41	3683811.59		279	89	79 ft		1	
34176602	MCB030B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431171.41	3683811.59		279	89	79 ft		1	
34176609	MCB030B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431171.41	3683811.59		279	89	79 ft		1	
34176617	MCB030B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431171.41	3683811.59		279	89	79 ft		1	
34176620	MCB030B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2 ug/L			431171.41	3683811.59		279	89	79 ft		1	
34176621	MCB030C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431173.31	3683813.8		279.7	139.7	129.7 ft		1	
34176622	MCB030C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431173.31	3683813.8		279.7	139.7	129.7 ft		1	
34176623	MCB030C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431173.31	3683813.8		279.7	139.7	129.7 ft		1	
34176625	MCB030C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431173.31	3683813.8		279.7	139.7	129.7 ft		1	
34176626	MCB030C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431173.31	3683813.8		279.7	139.7	129.7 ft		1	
34176627	MCB030C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431173.31	3683813.8		279.7	139.7	129.7 ft		1	
34176630	MCB030C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431173.31	3683813.8		279.7	139.7	129.7 ft		1	
34176632	MCB030C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431173.31	3683813.8		279.7	139.7	129.7 ft		1	
34176633	MCB030C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.78 ug/L			431173.31	3683813.8		279.7	139.7	129.7 ft		1	
34176634	MCB031B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430918.2	3683123.4		223.3	83.3	73.3 ft		1	
34176635	MCB031B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430918.2	3683123.4		223.3	83.3	73.3 ft		1	
34176636	MCB031B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430918.2	3683123.4		223.3	83.3	73.3 ft		1	
34176638	MCB031B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			430918.2	3683123.4		223.3	83.3	73.3 ft		1	
34176639	MCB031B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430918.2	3683123.4		223.3	83.3	73.3 ft		1	
34176640	MCB031B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430918.2	3683123.4		223.3	83.3	73.3 ft		1	
34176643	MCB031B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430918.2	3683123.4		223.3	83.3	73.3 ft		1	
34176645	MCB031B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430918.2	3683123.4		223.3	83.3	73.3 ft		1	
34176646	MCB031B	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430918.2	3683123.4		223.3	83.3	73.3 ft		1	
34176647	MCB031C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430921.51	3683121.85		223.6	138.6	128.6 ft		1	
34176648	MCB031C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430921.51	3683121.85		223.6	138.6	128.6 ft		1	
34176649	MCB031C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430921.51	3683121.85		223.6	138.6	128.6 ft		1	
34176651	MCB031C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			430921.51	3683121.85		223.6	138.6	128.6 ft		1	
34176652	MCB031C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430921.51	3683121.85		223.6	138.6	128.6 ft		1	
34176653	MCB031C	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U															

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34148670	MSB 29A	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431102.54	3689778.2		362.9	122.9	117.3 ft	1		
34148672	MSB 29A	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431102.54	3689778.2		362.9	122.9	117.3 ft	1		
34148673	MSB 29A	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431102.54	3689778.2		362.9	122.9	117.3 ft	1		
34148690	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J			21	26 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148691	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				7.4 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148692	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148693	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				8.9 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148694	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	1.1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148695	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.63 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148696	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148697	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2			V	0.53 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148698	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148699	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148700	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148701	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148702	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148704	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				5.2 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148705	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148706	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148707	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148710	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148712	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148713	MSB 29B	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34148428	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J			21	22 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148430	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				3.6 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148433	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148437	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.8 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148438	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148441	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.43 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148446	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148447	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2			V	1.2 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148450	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148454	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148458	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148460	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148462	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148468	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.97 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148471	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148476	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148478	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148486	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148494	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148496	MSB 29C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34148826	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				94 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148827	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				8.9 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148828	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 U				10 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148829	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.1 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148830	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.18 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148831	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.46 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148832	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148833	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			V;21	0.12 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148834	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148835	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148836	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148837	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148838	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431100.82	3689775.63		362.6	227.6	207 ft	1		
34148840	MSB 29D	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.7 ug/L			431100.82	3689775.63		362.6	227.6	207 ft			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34148602	MSB 29TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34148603	MSB 29TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34148606	MSB 29TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34148608	MSB 29TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34148609	MSB 29TA	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.58 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34121632	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34121633	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34121634	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34121635	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34121638	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.77 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34121639	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.19 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34121640	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34121641	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34121642	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.8 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34121647	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				22 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34121650	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34121651	MSB 34B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				230 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34122743	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122744	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122745	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122746	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 J		21		0.44 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122749	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J		21		2.9 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122750	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122751	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122752	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122753	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				78 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122758	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				4.6 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122761	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122762	MSB 36A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				480 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34122723	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34122724	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34122725	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34122726	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34122729	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34122730	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34122731	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34122732	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34122733	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J		21		0.78 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34122738	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				65 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34122741	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34122742	MSB 36B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				460 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34114664	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		5.75 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34114666	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		4.43 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34114665	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				9.58 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121712	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121713	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121714	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121715	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121718	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J		21		3.8 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121719	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121720	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121721	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121722	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J		21		0.48 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121727	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				22 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121730	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34121731	MSB 39A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (T																		

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34123189	MSB 39C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34123190	MSB 39C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34123192	MSB 39C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34123193	MSB 39C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34123194	MSB 39C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34123195	MSB 39C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34123196	MSB 39C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34123199	MSB 39C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.47 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34123201	MSB 39C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34123202	MSB 39C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5.2 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34114687	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34114690	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34114693	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34114694	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34114702	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.4 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34114704	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34114706	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34114709	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34114712	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.11 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34114723	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.31 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34114727	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34114731	MSB 39D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34121832	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121833	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121834	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121835	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121838	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 J			21	5.2 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121839	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121840	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.75	5 U				5 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121841	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121842	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				47 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121847	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				19 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121850	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121851	MSB 40B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				1100 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34121852	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34121853	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34121854	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34121855	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34121857	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.59 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34121858	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34121859	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34121860	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34121861	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.2 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34121864	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				20 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34121866	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34121867	MSB 42A	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34123263	MSB 45A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34123264	MSB 45A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34123265	MSB 45A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34123266	MSB 45A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34123269	MSB 45A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.48 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34123270	MSB 45A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.34 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34123271	MSB 45A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34123272	MSB 45A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34123273	MSB 45A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.71 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34123278	MSB 45A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				12 ug/L											

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34148942	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148943	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148944	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148945	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148946	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148948	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148949	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148950	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148951	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148954	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148956	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148957	MSB 47BB	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.65 ug/L			431407.06	3689876.59		366.3	120.3	115.6 ft	1		
34148730	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148731	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148732	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148733	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148734	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148737	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			21	3 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148738	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148739	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148740	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				4.3 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148745	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5 J			21	2.2 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148748	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148749	MSB 47C	MONITORING WELL	REG	07-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				340 ug/L			431402.94	3689862.1		366.86	202.66	197.06 ft	1		
34148926	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148927	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148928	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148929	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148930	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148932	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148933	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148934	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148935	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.76 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148938	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148940	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148941	MSB 47TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.2 ug/L			431405.42	3689870.87		366.2	55.1	50.1 ft	1		
34148578	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148579	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148580	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148581	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148582	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148584	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.37 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148585	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148586	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148587	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148590	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148592	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148593	MSB 48A	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431698.6	3690441.91		359.4	129.4	124.7 ft	1		
34148850	MSB 48B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431700.15	3690446.21		359.3	158.3	153.6 ft	1		
34148851	MSB 48B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431700.15	3690446.21		359.3	158.3	153.6 ft	1		
34148852	MSB 48B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431700.15	3690446.21		359.3	158.3	153.6 ft	1		
34148853	MSB 48B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431700.15	3690446.21		359.3	158.3	153.6 ft	1		
34148854	MSB 48B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431700.15	3690446.21		359.3	158.3	153.6 ft	1		
34148856	MSB 48B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431700.15	3690446.21		359.3	158.3	153.6 ft	1		
34148857	MSB 48B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431700.15	3690446.21		359.3	158.3	153.6 ft	1		
34148858	MSB 48B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431700.15	3690446.21		359.3	158.3	153.6 ft	1		
34148859	MSB 48B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	C																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34148528	MSB 48C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431696.41	3690433.12		360.2	180.2	175.4 ft	1		
34148529	MSB 48C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431696.41	3690433.12		360.2	180.2	175.4 ft	1		
34148530	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148531	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148532	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148533	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148534	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148536	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.67 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148537	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148538	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148539	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148542	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148544	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148545	MSB 48TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431697.92	3690437.35		359.8	107.8	102.5 ft	1		
34148562	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148563	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148564	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148565	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148566	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148568	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148569	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148570	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148571	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148574	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148576	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148577	MSB 53B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432083.23	3690159.19		342.3	152.3	147.6 ft	1		
34148546	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34148547	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34148548	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34148549	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34148550	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34148552	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34148553	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34148554	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34148555	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34148558	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.19 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34148560	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34148561	MSB 53C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.31 ug/L			432072.64	3690156.24		343.2	192.6	187.8 ft	1		
34122038	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122039	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122044	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122045	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122049	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122056	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.48 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122057	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122060	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122064	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122072	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122078	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122082	MSB 55B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431110.06	3690166.45		366.7	152.7	148 ft	1		
34122197	MSB 55C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431119.04	3690166.27		367.3	189.3	184.6 ft	1		
34122198	MSB 55C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431119.04	3690166.27		367.3	189.3	184.6 ft	1		
34122199	MSB 55C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431119.04	3690166.27		367.3	189.3	184.6 ft	1		
34122200	MSB 55C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431119.04	3690166.27		367.3	189.3	184.6 ft	1		
34122201	MSB 55C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431119.04	3690166.27		367.3	189.3	184.6 ft	1		
34122203	MSB 55C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431119.04	3690166.27		367.3	189.3	184.6 ft	1		
34122204	MSB 55C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U															

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34122238	MSB 55HC	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431114.15	3690168.03		366.8	218.8	214.1 ft	1		
34122241	MSB 55HC	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431114.15	3690168.03		366.8	218.8	214.1 ft	1		
34122243	MSB 55HC	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431114.15	3690168.03		366.8	218.8	214.1 ft	1		
34122244	MSB 55HC	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431114.15	3690168.03		366.8	218.8	214.1 ft	1		
34122213	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34122214	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34122215	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34122216	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34122217	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U				1 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34122219	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34122220	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34122221	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34122222	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34122225	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34122227	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34122228	MSB 55TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431115.67	3690163.14		366.6	91.6	86.2 ft	1		
34114658	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				29.9 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34114660	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34114659	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.32 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121884	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121885	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121886	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121887	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 J		21		5.6 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121890	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 J		21		8.9 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121891	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121892	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	1.5	10 U				10 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121893	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121894	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				26 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121899	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	18	100				690 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121902	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34121903	MSB 63B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				1300 ug/L			431372.49	3687659.68		344.9	140.9	136.2 ft	1		
34114655	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		5.24 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34114657	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34114656	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.828 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121868	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121869	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121870	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121871	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121873	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				3.4 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121874	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121875	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121876	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121877	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121880	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				15 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121882	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34121883	MSB 63C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.3 ug/L			431371.34	3687655.15		344.8	195.8	191.1 ft	1		
34114661	MSB 63D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		11.5 ug/L			431370.12	3687650.72		344.8	232.8	212.8 ft	1		
34114663	MSB 63D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431370.12	3687650.72		344.8	232.8	212.8 ft	1		
34114662	MSB 63D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.815 ug/L			431370.12	3687650.72		344.8	232.8	212.8 ft	1		
34121526	MSB 63D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431370.12	3687650.72		344.8	232.8	212.8 ft	1		
34121528	MSB 63D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431370.12	3687650.72		344.8	232.8	212.8 ft	1		
34121531	MSB 63D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431370.12	3687650.72		344.8	232.8	212.8 ft	1		
34121533	MSB 63D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431370.12	3687650.72		344.8	232.8	212.8 ft	1		
34121539	MSB 63D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.7 ug/L			431370.12	3687650.72		344.8	232.8	212.8 ft	1		
34121544	MSB 63D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431370.12	3687650.72		344.8	232.8	212.8 ft	1		
34121546	MSB 63D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431370.12	3687650.72		344.8	232.8	212.8 ft	1		
34121550	MSB 63D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431370.12								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34121687	MSB 66B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.9 ug/L			431326.48	3689381.6			381.4	143.9	139.2 ft	1	
34121690	MSB 66B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431326.48	3689381.6			381.4	143.9	139.2 ft	1	
34121691	MSB 66B	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				84 ug/L			431326.48	3689381.6			381.4	143.9	139.2 ft	1	
34121652	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121653	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121654	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121655	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121658	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.8 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121659	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121660	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121661	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121662	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.2 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121667	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.6 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121670	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121671	MSB 66C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				61 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34121692	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34121693	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34121694	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34121695	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34121698	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.64 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34121699	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34121700	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34121701	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34121702	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.7 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34121707	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				10 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34121710	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34121711	MSB 66TA	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				60 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34122165	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122166	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122167	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122168	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122169	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLORO BENZENE	95-50-1	0.06	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122171	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122172	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122173	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122174	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122177	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122179	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122180	MSB 67B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.9 ug/L			431375.03	3689793.84			362.7	134.9	130.1 ft	1	
34122181	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34122182	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34122183	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34122184	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34122185	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLORO BENZENE	95-50-1	0.06	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34122187	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.72 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34122188	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34122189	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34122190	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34122193	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34122195	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34122196	MSB 67C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.3 ug/L			431378.76	3689788.19			362.7	174.9	170.1 ft	1	
34148906	MSB 68B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34148907	MSB 68B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34148908	MSB 68B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34148909	MSB 68B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34148910	MSB 68B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLORO BENZENE	95-50-1	0.06	1 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34148875	MSB 68C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34148876	MSB 68C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				5.3 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34148881	MSB 68C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				4.7 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34148884	MSB 68C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34148885	MSB 68C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				520 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34122245	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34122246	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34122247	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34122248	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34122249	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34122251	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.59 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34122252	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34122253	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34122254	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34122257	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34122259	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34122260	MSB 69B	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431316.73	3690103.45			379.5	144.5	139.8 ft	1	
34148498	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34148499	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34148500	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34148501	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34148502	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34148504	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.44 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34148505	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34148506	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34148507	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34148510	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34148512	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34148513	MSB 69C	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.29 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34122325	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34122326	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34122327	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34122328	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34122329	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34122331	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.47 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34122332	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34122333	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34122334	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34122337	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34122339	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34122340	MSB 69TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34121732	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34121733	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34121734	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34121735	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 J			21	1.1 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34121738	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 J			21	3.2 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34121739	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34121740	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34121741	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34121742	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5 J			21	1.8 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34121747	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				140 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34121750	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34121751	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				900 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34111434	MSB 70C	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34122861	MSB 70D	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34122864	MSB 70D	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34122932	MSB 72B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.64 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34122933	MSB 72B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34122934	MSB 72B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34122935	MSB 72B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34122936	MSB 72B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.11 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34122939	MSB 72B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34122941	MSB 72B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34122946	MSB 72B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				49 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34123141	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34123143	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34123147	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34123150	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34123156	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.46 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34123158	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34123160	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34123164	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34123168	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.16 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34123177	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.6 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34123181	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34123184	MSB 74B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34122907	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34122908	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34122909	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34122910	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34122913	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.81 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34122914	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34122915	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34122916	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34122917	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.9 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34122922	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34122925	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34122926	MSB 74C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				54 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34121752	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34121753	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34121754	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34121755	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34121757	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34121758	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34121759	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34121760	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34121761	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34121764	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.36 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34121766	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34121767	MSB 74D	MONITORING WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.36 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34171086	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34171087	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34171088	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34171089	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34171092	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50 J			V;21	36 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34171093	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34171094	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34171095	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34171096	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25 J			21	11 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34171101	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				560 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34171104	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34171105	MSB 75B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	7																	

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34123230	MSB 76C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34123231	MSB 76C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34123233	MSB 76C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34123234	MSB 76C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34123235	MSB 76C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34123236	MSB 76C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34123237	MSB 76C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.91 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34123240	MSB 76C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.92 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34123242	MSB 76C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34123227	MSB 76C	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				180 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34122101	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122102	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122103	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122104	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122105	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122107	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.88 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122108	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122109	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122110	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122113	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122115	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122116	MSB 77B	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34122117	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122118	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122119	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122120	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122121	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122123	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122124	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122125	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122126	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122129	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122131	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122132	MSB 77C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft		1
34122133	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122134	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122135	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122136	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122137	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U				1 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122139	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.4 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122140	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122141	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122142	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122145	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122147	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122148	MSB 77D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431883.2	3690257.48			355.2	236.2	216.2 ft		1
34122149	MSB 77TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft		1
34122150	MSB 77TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft		1
34122151	MSB 77TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft		1
34122152	MSB 77TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft		1
34122153	MSB 77TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft		1
34122155	MSB 77TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				4.3 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft		1
34122156	MSB 77TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft		1
34122157	MSB 77TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431883.78	3690243.99			354.9	82.9	77.6 ft		1
34122158	MSB 77TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34122293	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122294	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122295	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122296	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122297	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122299	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.76 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122300	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122301	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122302	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122305	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122307	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122308	MSB 82C	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34122084	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34122085	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34122087	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34122088	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34122089	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34122091	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34122092	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34122093	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34122094	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34122097	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34122099	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34122100	MSB 82D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431240.24	3689950.53			371.2	236.7	216.6 ft	1	
34148886	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34148887	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34148888	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34148889	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34148890	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34148893	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.95 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34148894	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34148895	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34148896	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.89 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34148901	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.46 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34148904	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34148905	MSB 82TA	MONITORING WELL	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				110 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34186633	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186634	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186635	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.17 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186636	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186637	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186638	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186639	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186640	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186641	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186642	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186643	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186644	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186646	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186647	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186648	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186649	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186650	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186651	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186652	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186653	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34186668	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186670	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186671	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186672	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186673	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186674	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186675	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186676	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186677	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186678	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186679	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186681	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186682	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186683	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186685	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186686	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186687	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186688	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34192588	MSB 84A	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430986.72	3690317.76			359.4	129.4	124.5 ft	1	
34186969	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186970	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186971	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186972	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186973	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186974	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186975	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186976	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186977	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186978	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186979	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186980	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186982	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186983	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186984	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186985	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186986	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186987	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186988	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186989	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186990	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186991	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186992	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186993	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186994	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186995	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186996	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186997	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186998	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.23 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34186999	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34187000	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34187001	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34187002	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34187003	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34187004	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34187006	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34187007	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U															

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34187024	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34192586	MSB 84C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430989.88	3690314.71			359.9	194.9	190.2 ft	1	
34122261	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122262	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122263	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122264	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122265	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122267	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122268	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122269	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122270	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122273	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122275	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122276	MSB 85D	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431474.87	3690236.16			378.8	236.3	216.2 ft	1	
34122277	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122278	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122279	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122280	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122281	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122283	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		1.2 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122284	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122285	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122286	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122289	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122291	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122292	MSB 85TA	MONITORING WELL	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431480.36	3690243.33			378.4	88.2	82.8 ft	1	
34122947	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34122948	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34122949	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34122950	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34122952	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.95 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34122953	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34122954	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34122955	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34122956	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34122959	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.78 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34122961	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34122962	MSB 88B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				13 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34123203	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34123204	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34123205	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34123206	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34123209	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.75 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34123210	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34123211	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34123212	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34123213	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.2 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34123218	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				8 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34123221	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34123222	MSB 89B	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				97 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34187025	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187026	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187027	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187028	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187029	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187030	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430493.74</								

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34187046	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187047	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187048	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187049	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187050	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187051	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187052	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187053	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187054	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187055	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187056	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187057	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187058	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187059	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187060	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187062	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187063	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187064	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187065	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187066	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187067	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187068	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187069	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187070	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187071	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187073	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187074	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187075	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187077	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187078	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187079	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187080	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34192590	MSB 91C	MONITORING WELL	REG	19-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430493.74	3690184.99			332.26	155.26	150.26 ft	1	
34187193	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187194	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187195	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187196	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187197	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187198	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187199	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187200	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187201	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187202	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187203	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187204	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187206	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187207	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187208	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187209	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187210	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187211	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.91 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187212	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187213	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187214	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187215	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187216	MSB 91TB2	ML MONITOR WELL</																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34187232	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187233	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187234	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187235	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187236	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187237	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187238	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187239	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187241	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187242	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187243	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J		21		0.17 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187245	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187246	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187247	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187248	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34192592	MSB 91TB2	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430491.36	3690182.44			331.03	6.03	0.73 ft	1	
34187137	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187138	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187139	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187140	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187141	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187142	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187143	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187144	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187145	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187146	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187147	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187148	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187150	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187151	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187152	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187153	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187154	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187155	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		1.2 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187156	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187157	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187158	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187159	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187160	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187161	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187162	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187163	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187164	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187165	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187166	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187167	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187168	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187169	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187170	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187171	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187172	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187174	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187175	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187176	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187177	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			430491.36	3690182.44			331.03	-11.57	-16.87 ft	1	
34187178	MSB 91TB4	ML MONITOR WELL	REG	19-Jun-14	GRWATER																				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34176690	MSB009AR	MONITORING WELL	REG	12-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.22 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft		1
34176692	MSB009AR	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft		1
34176693	MSB009AR	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft		1
34176694	MSB009AR	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 J			21	4.3 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft		1
34176697	MSB009AR	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U				10 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft		1
34176698	MSB009AR	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft		1
34176699	MSB009AR	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				18 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft		1
34176704	MSB009AR	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				160 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft		1
34176707	MSB009AR	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft		1
34176708	MSB009AR	MONITORING WELL	REG	12-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				1100 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft		1
34197532	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L											0
34197531	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L											0
34197536	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L											0
34197530	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U				1 ug/L											0
34197538	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1 U				1 ug/L											0
34197535	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L											0
34197534	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L											0
34197533	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L											0
34197537	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L											0
34197513	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U				1 ug/L											0
34197512	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U				1 ug/L											0
34197516	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U				1 ug/L											0
34197526	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U				1 ug/L											0
34197519	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	0.3	1 U				1 ug/L											0
34197523	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	0.3	1 U				1 ug/L											0
34197521	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	0.3	1 U				1 ug/L											0
34197522	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	0.3	1 U				1 ug/L											0
34197520	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U				1 ug/L											0
34197525	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	DIBENZ(AH)ANTHRACENE	53-70-3	0.3	1 U				1 ug/L											0
34197517	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U				1 ug/L											0
34197514	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U				1 ug/L											0
34197524	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U				1 ug/L											0
34197515	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 U				1 ug/L											0
34197518	NHO001VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U				1 ug/L											0
34197167	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	1.5	5				34.4 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197163	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.5	5 U				5 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197166	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5				16 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197171	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	1.5	5 J			21	3.55 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197164	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	1.5	5 U				5 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197173	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	1.5	5				234 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197170	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5 U				5 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197169	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.5	5 U				5 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197165	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.5	5 U				5 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197168	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5 U				5 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197172	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	1.5	15				31.6 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197941	NHO002R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439174.91	3678678.51			301.46	241.66	226.66 ft		1
34197565	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L											0
34197564	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L											0
34197569	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L											0
34197563	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U				1 ug/L											0
34197571	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1 U				1 ug/L											0
34197568	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L											0
34197567	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L											0
34197566	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L											0
34197570	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L											0
34197546	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U				1 ug/L											0
34197545	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U				1 ug/L											0
34197549	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U				1 ug/L											0
34197559	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U				1 ug/L											0
34197552	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	0.3	1 U				1 ug/L											0
34197556	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	0.3	1 U				1 ug/L											0
34197554	NHO002VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	0.3	1 U				1 ug/L											0
34197555	NHO002VZ	VADOSE WELL	REG	16-Jun-14																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34197598	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L										0	
34197597	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L										0	
34197602	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L										0	
34197596	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U				1 ug/L										0	
34197604	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1 U				1 ug/L										0	
34197601	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L										0	
34197600	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L										0	
34197599	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L										0	
34197603	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L										0	
34197579	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U				1 ug/L										0	
34197578	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U				1 ug/L										0	
34197582	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U				1 ug/L										0	
34197592	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U				1 ug/L										0	
34197585	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U				1 ug/L										0	
34197589	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U				1 ug/L										0	
34197587	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U				1 ug/L										0	
34197588	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U				1 ug/L										0	
34197586	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U				1 ug/L										0	
34197591	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U				1 ug/L										0	
34197583	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U				1 ug/L										0	
34197580	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U				1 ug/L										0	
34197590	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U				1 ug/L										0	
34197581	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 U				1 ug/L										0	
34197584	NHO003VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U				1 ug/L										0	
34197631	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 J			21	0.32 ug/L										0	
34197630	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L										0	
34197635	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 J			21	0.36 ug/L										0	
34197629	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U				1 ug/L										0	
34197637	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1 U				1 ug/L										0	
34197634	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L										0	
34197633	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L										0	
34197632	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L										0	
34197636	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L										0	
34197612	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U				1 ug/L										0	
34197611	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U				1 ug/L										0	
34197615	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U				1 ug/L										0	
34197625	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U				1 ug/L										0	
34197618	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U				1 ug/L										0	
34197622	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U				1 ug/L										0	
34197620	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U				1 ug/L										0	
34197621	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U				1 ug/L										0	
34197619	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U				1 ug/L										0	
34197624	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U				1 ug/L										0	
34197616	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U				1 ug/L										0	
34197613	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U				1 ug/L										0	
34197623	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U				1 ug/L										0	
34197614	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 U				1 ug/L										0	
34197617	NHO004VZ	VADOSE WELL	REG	16-Jun-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U				1 ug/L										0	
34197266	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1				2.65 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197262	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197265	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197270	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197263	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U				1 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197272	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1				8.5 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197269	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197268	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197264	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197267	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				17.2 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197271	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197943	NHO007R	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L		438983.99	3678552.65			302.59	232.59	217.59 ft		1	
34197153	NHO-10	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	7.5	25 J			21	23.8 ug/L		439165.48	3678593.01			299.14	241.64	231.64 ft		1	
34197149	NHO-10	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 U				25 ug/L		439165.48	3678593.01			299.14	241.64	231.64 ft		1	
34197152	NHO-10	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 J			21	9.75 ug/L		439165.48	3678593.01			299.14	241.64	231.64 ft		1	
34197157	NHO-10	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	7.5	25 J			21	8.5 ug/L		439165.48	3678593.01			299.14	241.64	231.64 ft		1	
34197150	NHO-10	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	7.5	25 U				25 ug/L		439165.48	3678593.01			299.14	241.64	231.64 ft		1	
34197159	NHO-10																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34197158	NHO-10	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	7.5	75	J		21	28.5 ug/L			439165.48	3678593.01			299.14	241.64	231.64	ft	1
34197939	NHO-10	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U			3 ug/L			439165.48	3678593.01			299.14	241.64	231.64	ft	1
34197238	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197234	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U			1 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197237	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U			1 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197242	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U			1 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197235	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U			1 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197244	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1	U			1 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197241	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197240	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U			1 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197236	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U			1 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197239	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	J		21	0.92 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197243	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3	U			3 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197927	NHO-11	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U			3 ug/L			439185.4	3678562.32			296.44	238.44	228.44	ft	1
34197195	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197191	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U			1 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197194	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U			1 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197200	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U			1 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197192	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	J		21	0.85 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197202	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1	U			1 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197199	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197198	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U			1 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197193	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U			1 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197197	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U			1 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197201	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3	U			3 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197929	NHO-3	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U			3 ug/L			439041.41	3678690.55			306.61	254.81	244.81	ft	1
34197210	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.6	2				27.5 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197206	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.6	2	U			2 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197209	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.6	2	U			2 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197214	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.6	2	U			2 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197207	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.6	2	U			2 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197216	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.6	2				105 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197213	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.6	2	U			2 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197212	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.6	2	U			2 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197208	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.6	2	U			2 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197211	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.6	2				50.9 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197215	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.6	6	U			6 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197931	NHO-4	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U			3 ug/L			439038.19	3678583.9			301.38	246.38	236.38	ft	1
34197181	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197177	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U			1 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197180	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U			1 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197185	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U			1 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197178	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U			1 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197187	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1	U			1 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197184	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197183	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U			1 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197179	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U			1 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197182	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U			1 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197186	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3	U			3 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197933	NHO-5	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U			3 ug/L			439089.63	3678569.11			298.5	246.5	236.5	ft	1
34197252	NHO-6	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1 ug/L			438941.57	3678616.84			304.88	249.88	239.88	ft	1
34197248	NHO-6	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U			1 ug/L			438941.57	3678616.84			304.88	249.88	239.88	ft	1
34197251	NHO-6	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U			1 ug/L			438941.57	3678616.84			304.88	249.88	239.88	ft	1
34197256	NHO-6	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U			1 ug/L			438941.57	3678616.84			304.88	249.88	239.88	ft	1
34197249	NHO-6	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U			1 ug/L			438941.57	3678616.84							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens	
34197222	NHO-8	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			439132.48	3678718.12			302.29	242.29	232.29	ft	1	
34197225	NHO-8	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.4 ug/L			439132.48	3678718.12			302.29	242.29	232.29	ft	1	
34197229	NHO-8	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			439132.48	3678718.12			302.29	242.29	232.29	ft	1	
34197937	NHO-8	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439132.48	3678718.12			302.29	242.29	232.29	ft	1	
34178009	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J	J		21;11	0.0407 mg/L			429261.66	3675127.54			151.8	32	22	ft	1	
34167912	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			429261.66	3675127.54			151.8	32	22	ft	1	
34167921	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429261.66	3675127.54			151.8	32	22	ft	1	
34178015	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429261.66	3675127.54			151.8	32	22	ft	1	
34178013	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429261.66	3675127.54			151.8	32	22	ft	1	
34178014	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	UJ		11	1 ug/L			429261.66	3675127.54			151.8	32	22	ft	1	
34178017	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429261.66	3675127.54			151.8	32	22	ft	1	
34178016	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			429261.66	3675127.54			151.8	32	22	ft	1	
34170606	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			429261.66	3675127.54			151.8	32	22	ft	1	
34161756	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	5.48 U	U			1.21 pCi/L	1.61		429261.66	3675127.54			151.8	32	22	ft	1	
34161757	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.91 J	J		21	4.01 pCi/L	2.96		429261.66	3675127.54			151.8	32	22	ft	1	
34178127	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.457	1.42 J	J		V	1.7 pCi/L	0.483		429261.66	3675127.54			151.8	32	22	ft	1	
34178128	P 26A	MONITORING WELL	REG	13-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.525	1.28 J	J		21	0.78 pCi/L	0.375		429261.66	3675127.54			151.8	32	22	ft	1	
34178018	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05	J		11	0.432 mg/L			429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34167913	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34167920	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34178024	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34178022	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34178023	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	UJ		11	1 ug/L			429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34178026	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34178025	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34170598	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34161754	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	4.99 U	U			0.805 pCi/L	1.38		429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34161755	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	9.58 U	U			3.09 pCi/L	2.8		429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34178130	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.38	1.6 J	J		V	2.87 pCi/L	0.608		429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34178131	P 26B	MONITORING WELL	REG	13-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.782	1.63 U	U			0.0877 pCi/L	0.423		429262.98	3675123.14			151.9	82.4	71.9	ft	1	
34180171	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.413 mg/L			429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34170442	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34170404	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34180177	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34180175	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34180176	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34180179	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34180178	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34193164	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34170564	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	3.93 U	U			0.0421 pCi/L	0.861		429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34170565	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.95	8.61 U	U			0.563 pCi/L	2.33		429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34180320	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.633	1.63 J	J		21	1.02 pCi/L	0.498		429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34180321	P 26D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.428	0.978 U	U			0.359 pCi/L	0.275		429265.51	3675114.85			151.8	121.9	101.8	ft	1	
34189778	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	BUTANE		0.008	0.05 U				0.05 ug/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1	
34189770	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				44	mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34189771	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025 J			21	0.019 ug/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1	
34189772	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.26 ug/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1	
34189777	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1	
34189773	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				0.22 ug/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1	
34189774	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				24 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1	
34189775	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				10 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1	
34189776	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 J			21	0.011 ug/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1	
34190565	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U				0.05 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1	
34190717	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100 U				100 ug/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1	
34190718	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA60																				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34190735	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	6	20	U			20 ug/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34190723	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				2.05 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34190720	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9056A	NITRATE	14797-55-8	0.033	0.1				0.263 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34190721	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.038	0.1	U			0.1 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34190722	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				0.747 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34190726	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1	J		21	0.594 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34190725	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1	J		21	0.565 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34190728	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1	J		21	0.637 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34190724	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1	J		21	0.559 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34190727	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1	J		21	0.615 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34190729	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	0.33	1				7.47 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34189637	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.575 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34189634	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.552 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34189635	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.568 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34189636	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.571 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34189638	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.591 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34189647	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.623	5.72				110 pCi/mL		2.55	445589.68	3676614.34			311.5	197.2	192.2	ft	1
34190730	P002L	TEMP PZ WELL	REG	05-Jun-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1	U			0.1 mg/L			445589.68	3676614.34			311.5	197.2	192.2	ft	1
34189789	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05	U			0.05 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34189781	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				82 mg/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34189782	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.23 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34189783	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.51 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34189788	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05	U			0.05 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34189784	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				0.33 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34189785	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				21 mg/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34189786	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				7.7 mg/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34189787	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05	J		21	0.024 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34250971	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM24	CIS-1,2-DICHLOROETHENE-AREA	CIS-12-DCE-A	1	1				67.574 Vs			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34250975	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM24	CIS-1,2-DICHLOROETHENE-CARBON	CIS-12-DCE-C	500	-500				-23.635 0/00			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34250972	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM24	TETRACHLOROETHENE-AREA	PCE-A	1	1				1.484 Vs			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34250976	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM24	TETRACHLOROETHENE-CARBON	PCE-C	500	-500				-25.893 0/00			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34250973	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM24	TRICHLOROETHENE-AREA	TCE-A	1	1				68.344 Vs			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34250977	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM24	TRICHLOROETHENE-CARBON	TCE-C	500	-500				-24.403 0/00			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34250974	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM24	VINYL CHLORIDE-AREA	VINYLCL-A	1	1	U		T	1 Vs			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34250978	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	AM24	VINYL CHLORIDE-CARBON	VINYLCL-C	500	-500	U		1	0 0/00			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190750	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05	J		21	0.0319 mg/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190748	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100	U			100 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190749	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				17.4 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34189790	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5	U			0.5 mg/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34189791	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5	U			0.5 mg/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190446	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	30	100	U			100 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190441	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	200	500	U			500 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190440	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	30	100	U			100 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190448	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	30	100	U			100 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190447	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	30	100	U			100 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34250982	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.5	25	U			25 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190438	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	30	100	U			100 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190445	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	30	100	U			100 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190444	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	30	100				175 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34250979	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.2	25				250 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190442	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	100	500	U			500 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34250980	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.4	25	J		21	7.5 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190451	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	30	100	U			100 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190450	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	30	100	U			100 ug/L			445590.3	3676613.83			311.48	223.98	218.98	ft	1
34190443	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA8260B																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34190763	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.372 mg/L			445590.3	3676613.83			311.48	223.98	218.98 ft		1
34190765	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.396 mg/L			445590.3	3676613.83			311.48	223.98	218.98 ft		1
34190762	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.369 mg/L			445590.3	3676613.83			311.48	223.98	218.98 ft		1
34190798	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.621	13				663 pCi/mL		6.2	445590.3	3676613.83			311.48	223.98	218.98 ft		1
34190767	P002U	TEMP PZ WELL	REG	05-Jun-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			445590.3	3676613.83			311.48	223.98	218.98 ft		1
34189756	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	BUTANE		0.008	0.05 U				0.05 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34189748	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				37 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34189749	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025 U				0.025 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34189750	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.052 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34189755	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34189751	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				0.52 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34189752	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				22 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34189753	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				11 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34189754	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190457	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U				0.05 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190455	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100 U				100 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190456	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10 J			21	2.8 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34189757	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 U				0.5 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34189758	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5 U				0.5 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190486	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190481	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U				5 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190480	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190488	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190487	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190478	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190485	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190484	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190482	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190491	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190490	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190483	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190489	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				6.26 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190479	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190462	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				2.14 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190459	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9056A	NITRATE	14797-55-8	0.033	0.1 J			21	0.0762 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190460	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.038	0.1 U				0.1 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190461	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				0.825 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190466	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.757 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190465	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.749 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190464	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.738 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190467	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.893 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190463	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.553 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190473	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	0.33	1				7.68 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190471	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.429 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190472	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.466 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190468	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 U				1 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190469	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.367 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190470	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.395 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190569	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.622	1.25 U				-0.316 pCi/mL		0.316	445619.08	3676627.09			310.74	197.14	192.14 ft		1
34190474	P003L	TEMP PZ WELL	REG	04-Jun-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			445619.08	3676627.09			310.74	197.14	192.14 ft		1
34189767	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	BUTANE		0.008	0.05 U				0.05 ug/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34189759	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				46 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34189760	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.39 ug/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34189761	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.03 ug/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34189766	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	AM20GAX	ISOBUTANE	7																	

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34190522	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	7.5	25 U				25 ug/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190521	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 J			21	17.5 ug/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190519	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 U				125 ug/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190528	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25 J			21	15.5 ug/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190527	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 U				25 ug/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190520	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 U				25 ug/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190526	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25				2110 ug/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190516	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	7.5	25 U				25 ug/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190499	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				2.76 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190496	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9056A	NITRATE	14797-55-8	0.033	0.1				1.92 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190497	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.038	0.1 U				0.1 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190498	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				0.536 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190503	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.678 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190500	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.509 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190504	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.685 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190502	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.621 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190501	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.611 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190510	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	0.33	1				8.59 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190506	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.473 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190507	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.491 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190508	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.492 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190509	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.526 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190505	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.472 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190570	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.622	2.61				15.1 pCi/mL	0.995		445619.68	3676625.94			310.72	226.42	221.42 ft		1
34190511	P003U	TEMP PZ WELL	REG	04-Jun-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			445619.68	3676625.94			310.72	226.42	221.42 ft		1
34192443	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	6	50				100 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192445	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192447	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				26 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192450	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192453	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192457	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10				200 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192461	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	1.4 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192464	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192466	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U		U		2 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192469	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J		J	21	0.17 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192480	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		J	21	0.22 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192487	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		J	21	0.42 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192541	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA900.0MO	GROSS ALPHA	12587-46-1	1.68	3.96 U		U		1.65 pCi/L	1.14		445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192542	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA900.0MO	NONVOLATILE BETA	12587-47-2	0.979	2.167 U		U		0.311 pCi/L	0.594		445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192489	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.9 mg/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192490	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				3.8 mg/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34192543	PDB003C	MONITORING WELL	REG	05-Jun-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.338	4.258				92.3 pCi/mL	1.96		445938.94	3676546.01			316.16	186.71	176.71 ft		1
34195505	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	6	50				210 ug/L			445831.99	3676320.49			328.67	105.47	95.37 ft		1
34195506	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			445831.99	3676320.49			328.67	105.47	95.37 ft		1
34195511	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				180 ug/L			445831.99	3676320.49			328.67	105.47	95.37 ft		1
34195513	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			445831.99	3676320.49			328.67	105.47	95.37 ft		1
34195516	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			445831.99	3676320.49			328.67	105.47	95.37 ft		1
34195518	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10 J		J	21	7.9 ug/L			445831.99	3676320.49			328.67	105.47	95.37 ft		1
34195522	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.22 ug/L			445831.99	3676320.49			328.67	105.47	95.37 ft		1
34195526	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			445831.99	3676320.49			328.67	105.47	95.37 ft		1
34195528	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2 U		U		2 ug/L			445831.99	3676320.49			328.67	105.47	95.37 ft		1
34195530	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			445831.99	3676320.49			328.67	105.47	95.37 ft		1
34195534	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U		U		1 ug/L			445831.99	3676320.49			328.67	105.47	95.37 ft		1
34195536	PGW033A	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9.3 ug/L			445831.99	3676320.49	</						

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34184215	PGW-03A	PIEZOMETER WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34184270	PGW-03A	PIEZOMETER WELL	REG	20-May-14	GRWATER	EPA900.0MO	GROSS ALPHA	12587-46-1	1.26	2.768 U	U			0.57 pCi/L	0.754		445988.77	3676038.45			324.08	95.58	85.57 ft		1
34184273	PGW-03A	PIEZOMETER WELL	REG	20-May-14	GRWATER	EPA900.0MO	NONVOLATILE BETA	12587-47-2	1.11	2.6	J		21	1.49 pCi/L	0.745		445988.77	3676038.45			324.08	95.58	85.57 ft		1
34184218	PGW-03A	PIEZOMETER WELL	REG	20-May-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2			V	2.4 mg/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34184219	PGW-03A	PIEZOMETER WELL	REG	20-May-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.87 mg/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34184276	PGW-03A	PIEZOMETER WELL	REG	20-May-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.322	0.702 U	U			0.105 pCi/mL	0.19		445988.77	3676038.45			324.08	95.58	85.57 ft		1
34183439	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05 U				0.05 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183430	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				99 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183431	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.028 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183432	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.047 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183438	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183433	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				2.9 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183434	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				20 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183435	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				4.5 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183436	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183437	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05 U				0.05 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189309	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U				0.05 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189307	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				110000 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189308	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				3130 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183440	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 U			Q	0.5 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183441	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5 UJ			Q;21	0.18 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189336	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	60	200 U				200 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189331	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	400	1000 U				1000 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189330	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	60	200 U				200 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189338	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	60	200 U				200 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189337	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	60	200 U				200 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189328	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	60	200 U				200 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189335	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	60	200 U				200 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189334	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	60	200 J			21	72 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189332	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	200	1000 U				1000 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189341	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	60	200 U				200 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189340	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	60	200 U				200 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189333	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	60	200 U				200 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189339	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	60	200				9840 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189329	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	60	200 U				200 ug/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189313	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				6.34 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189310	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9056A	NITRATE	14797-55-8	0.033	0.1				1.73 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189311	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.038	0.1 U				0.1 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189312	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4 J			21	0.198 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189323	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.37 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189322	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.3 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189321	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.3 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189320	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.28 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189319	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.23 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189324	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	0.33	1				15.6 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189316	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.734 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189314	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.665 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189318	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.791 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189317	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.756 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189315	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.724 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189306	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.679	13.4				324 pCi/mL	6.36		445700.33	3676623.69			314.2	228.4	213.4 ft		1
34189272	PMP001DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 UJ			Y;Q	0.1 mg/L			445700.33	3676623.69			314.2	228.4	213.4 ft		1
34183451	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05 J			21	0.042 ug/L			445699.53	3676631.17			313.5	228	213 ft		1
34183442	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				61 mg/L			445699.53	3676631.17			313.5	228	213 ft		1
34183443	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER																				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34189286	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	30	100 U				100 ug/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189285	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	30	100 U				100 ug/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189276	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	30	100 U				100 ug/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189283	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	30	100 U				100 ug/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189282	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	30	100				6210 ug/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189280	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	100	500 U				500 ug/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189289	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	30	100 U				100 ug/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189288	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	30	100 U				100 ug/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189281	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	30	100 U				100 ug/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189287	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	30	100				2410 ug/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189277	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	30	100 U				100 ug/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189348	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				8.92 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189349	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9056A	NITRATE	14797-55-8	0.165	0.5 U				0.5 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189346	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.038	0.1 U				0.1 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189347	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4 J			21	0.252 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189357	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	6.6	20				188 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189356	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	6.6	20				187 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189358	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	6.6	20				188 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189359	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	6.6	20				190 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189355	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	6.6	20				186 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189360	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	33	100 J			21	74.8 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189353	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	33	100				190 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189350	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	33	100				179 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189352	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	33	100				189 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189354	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	33	100				203 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189351	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	33	100				188 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34189388	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.847	20.5				504 pCi/mL		9.84	445699.53	3676631.17			313.5	228	213 ft	1	
34189361	PMP002DL	PIEZOMETER WELL	REG	29-May-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			445699.53	3676631.17			313.5	228	213 ft	1	
34183538	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05 U				0.05 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34183530	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				98 mg/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34183531	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.25 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34183532	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.081 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34183537	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34183533	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				68 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34183534	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				19 mg/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34183535	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				3.3 mg/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34183536	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 J			21	0.035 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190135	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 J			21	0.0178 mg/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190133	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				1810 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190134	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				92.1 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34183539	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 UJ			Q;21	0.11 mg/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34183540	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5			Q	0.99 mg/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190163	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	75	250 U				250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190158	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	500	1250 U				1250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190157	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	75	250 U				250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190165	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	75	250 U				250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190164	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	75	250 U				250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190155	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	75	250 U				250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190162	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	75	250 U				250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190161	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	75	250 U				250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190159	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	250	1250 U				1250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190168	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	75	250 U				250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190167	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	75	250 U				250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190160	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	75	250 U				250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190166	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	75	250				11800 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	
34190156	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	75	250 U				250 ug/L			445700.28	3676639.58			313.4	228.4	213.4 ft	1	

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34190148	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				6.86 mg/L		7.86	445700.28	3676639.58		313.4	228.4	213.4 ft	1		
34190452	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.628	16.3				1060 pCi/mL			445700.28	3676639.58		313.4	228.4	213.4 ft	1		
34190151	PMP003DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1	U			0.1 mg/L			445700.28	3676639.58		313.4	228.4	213.4 ft	1		
34183527	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05	U			0.05 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183516	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05	U			0.05 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183519	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				130 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183508	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				120 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183509	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.028 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183520	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.026 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183521	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.085 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183510	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.073 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183526	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05	U			0.05 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183515	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05	U			0.05 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183511	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				8100 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183522	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				8200 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183523	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				15 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183512	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				15 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183513	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				1.7 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183524	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				1.9 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183525	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05	U			0.05 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183514	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05	U			0.05 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190171	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05				0.0651 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190208	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05	U			0.05 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190206	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				641 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190169	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				1040 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190207	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10	J		21	8.62 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190170	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10	J		21	9.67 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183528	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5	U		Q	0.5 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183517	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5	U		Q	0.5 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183518	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5	U		Q	0.5 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34183529	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5	U		Q	0.5 mg/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190200	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190237	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190195	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	10	25	U			25 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190232	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	10	25	U			25 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190231	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190194	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190202	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190239	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190238	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190201	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190192	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190229	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190236	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190199	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190198	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5				51.5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190235	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5				52 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190233	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5	25	J		21	5.65 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190196	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5	25	J		21	6.4 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190205	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190242	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190241	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190204	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.5	5	U			5 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190234	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.5	5	J		21	2.7 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190197	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.5	5	J		21	2.7 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190240	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				222 ug/L			445677.98	3676618.63		313.7	229.6	214.6 ft	1		
34190203	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5	</														

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34190218	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.3 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190179	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.32 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190214	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.21 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190180	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.32 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190181	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.37 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190177	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.29 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190178	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.31 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190224	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	0.66	2				22.3 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190187	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	0.66	2				22.2 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190219	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J		21		0.719 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190223	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J		21		0.82 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190222	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J		21		0.753 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190221	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J		21		0.753 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190220	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J		21		0.722 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190186	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J		21		0.783 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190185	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J		21		0.739 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190184	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J		21		0.729 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190183	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J		21		0.727 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190182	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J		21		0.717 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190454	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.677	5.68				97.2 pCi/mL	2.5		445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190453	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.626	5.55				102 pCi/mL	2.46		445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190188	PMP004DL	PIEZOMETER WELL	FD	03-Jun-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34190225	PMP004DL	PIEZOMETER WELL	REG	03-Jun-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			445677.98	3676618.63			313.7	229.6	214.6 ft	1	
34183473	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	BUTANE	74-85-1	0.008	0.05 U				0.05 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34183465	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				160 mg/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34183466	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.16 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34183467	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.47 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34183472	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34183468	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				6100 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34183469	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				17 mg/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34183470	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				2.2 mg/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34183471	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189464	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U		V;21		0.0368 mg/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189462	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				710 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189463	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10 J		21		9.53 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34183474	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 J		21		0.24 mg/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34183475	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5				0.72 mg/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189493	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	15	50 U				50 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189488	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	100	250 U				250 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189487	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	15	50 U				50 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189495	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	15	50 U				50 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189494	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	15	50 U				50 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189485	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	15	50 U				50 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189492	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	15	50 U				50 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189491	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	15	50				315 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189489	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	50	250 U				250 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189498	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	15	50 U				50 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189497	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	15	50 U				50 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189490	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	15	50 U				50 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189496	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50				3680 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189486	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	15	50 U				50 ug/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189469	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				4.84 mg/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189466	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	NITRATE	14797-55-8	0.033	0.1				0.119 mg/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189467	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.038	0.1 U				0.1 mg/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189468	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				0.434 mg/L			445678.74	3676629.74			313.1	227.5	212.5 ft	1	
34189470	PMP005DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34183455	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.076 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34183456	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.3 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34183461	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34183457	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				580 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34183458	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				19 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34183459	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				2.2 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34183460	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189501	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U			V;21	0.0191 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189499	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				179 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189500	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10 J			21	5.55 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34183463	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 U				0.5 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34183464	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5 U				0.5 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189526	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	60	200 U				200 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189521	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	400	1000 U				1000 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189520	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	60	200 U				200 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189528	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	60	200 U				200 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189527	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	60	200 U				200 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189518	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	60	200 U				200 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189525	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	60	200 U				200 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189524	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	60	200 J			21	112 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189522	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	200	1000 U				1000 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189531	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	60	200 U				200 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189530	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	60	200 U				200 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189523	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	60	200 U				200 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189529	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	60	200				13900 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189519	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	60	200 U				200 ug/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189506	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				5.52 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189503	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	NITRATE	14797-55-8	0.033	0.1				0.909 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189504	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.038	0.1 U				0.1 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189505	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				0.425 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189293	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.74 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189292	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.73 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189291	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.68 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189294	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.78 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189507	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.73 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189513	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TiC	1.65	5				20.3 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189511	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.19 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189510	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.18 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189509	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.16 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189508	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.06 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189512	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.22 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34189642	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.615	12.1				572 pCi/mL		5.73	445679.02	3676639.93			312.2	226.9	212 ft	1	
34189514	PMP006DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			445679.02	3676639.93			312.2	226.9	212 ft	1	
34183484	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05 U				0.05 ug/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34183476	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				60 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34183477	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.027 ug/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34183478	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.017 ug/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34183483	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34183479	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				2800 ug/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34183480	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				20 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34183481	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				2.4 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34183482	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 J			21	0.013 ug/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189427	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 J			V	0.0859 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189425	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100 U				100 ug/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189426	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10 J			21	2.13 ug/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34183485	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 J			21	0.092 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1</	

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34189449	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	6	20 U				20 ug/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189432	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				2.55 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189429	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	NITRATE	14797-55-8	0.033	0.1				2.07 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189430	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.038	0.1 U				0.1 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189431	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4 J			21	0.3 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189433	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON		0.33	1				1.26 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189434	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.26 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189435	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.26 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189437	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.27 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189436	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.27 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189443	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	0.33	1				15.7 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189438	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON		0.33	1 J		21		0.352 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189439	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON		0.33	1 J		21		0.357 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189442	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON		0.33	1 J		21		0.45 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189440	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON		0.33	1 J		21		0.393 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189441	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON		0.33	1 J		21		0.413 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189640	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.61	2.59				15.3 pCi/mL	0.991		445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34189444	PMP007DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			445679.76	3676650.81			311.8	225.6	210.7 ft	1	
34183495	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	BUTANE		0.008	0.05 U				0.05 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34183487	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE		0.36	5				71 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34183488	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025 J		21		0.018 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34183489	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.079 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34183494	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34183490	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				1 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34183491	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				20 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34183492	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				7.3 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34183493	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 J		21		0.0054 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189391	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 J		V		0.0825 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189389	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100 J		21		40.6 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189390	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10 J		21		2.49 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34183496	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 U				0.5 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34183497	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5 U				0.5 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189419	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	60	200 U				200 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189414	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	400	1000 U				1000 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189413	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	60	200 U				200 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189421	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	60	200 U				200 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189420	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	60	200 U				200 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189411	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	60	200 U				200 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189418	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	60	200 U				200 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189417	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	60	200 J		21		76 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189415	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	200	1000 U				1000 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189424	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	60	200 U				200 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189423	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	60	200 U				200 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189416	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	60	200 U				200 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189422	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	60	200				12300 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189412	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	60	200 U				200 ug/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189395	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				3.63 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189392	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	NITRATE	14797-55-8	0.033	0.1				1.55 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189393	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.038	0.1 U				0.1 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189394	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				0.436 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189398	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.42 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189396	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.33 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189399	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.46 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189397	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.41 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189400	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1				1.48 mg/L			445667.28	3676635.93			312.3	225.9	210.9 ft	1	
34189406	PMP008DL	PIEZOMETER WELL	REG	02-Jun-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	0.33	1				10.9 mg/L			445667.28	3676635.93							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34183402	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				7.5 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34183403	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204119	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	AM24	CIS-1,2-DICHLOROETHENE-AREA	CIS-12-DCE-A	1	1 U			T	1 Vs			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204123	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	AM24	CIS-1,2-DICHLOROETHENE-CARBON	CIS-12-DCE-C	500	-500 U			1	0 0/00			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204120	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	AM24	TETRACHLOROETHENE-AREA	PCE-A	1	1 J			21	1 Vs			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204124	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	AM24	TETRACHLOROETHENE-CARBON	PCE-C	500	-500 J			21	-27.831 0/00			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204121	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	AM24	TRICHLOROETHENE-AREA	TCE-A	1	1				41.51 Vs			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204125	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	AM24	TRICHLOROETHENE-CARBON	TCE-C	500	-500				-24.365 0/00			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204122	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	AM24	VINYL CHLORIDE-AREA	VINYLCCL-A	1	1 U			T	1 Vs			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204126	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	AM24	VINYL CHLORIDE-CARBON	VINYLCCL-C	500	-500 U			1	0 0/00			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188950	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U			V;21	0.0238 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188948	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100 J			21	30.1 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188949	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34183406	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 U				0.5 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34183407	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5 U				0.5 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188979	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188974	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	20	50 U				50 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188973	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	3	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188981	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	3	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188980	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204130	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.5	5 U				5 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188971	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	3	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188978	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	3	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204127	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.2	5 U				5 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188977	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	3	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188975	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	10	50 J			21	17 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204128	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.4	5 J			21	1 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188984	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	3	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188983	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	3	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188976	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	3	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188982	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	3	10				447 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34204129	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.2	25				350 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188972	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	3	10 U				10 ug/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188955	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				2.21 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188952	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9056A	NITRATE	14797-55-8	0.033	0.1				2.13 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188953	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.038	0.1 U				0.1 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188954	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				0.405 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188963	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.475 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188961	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.434 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188962	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.465 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188964	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.48 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188965	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	0.33	1 J			21	0.544 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188966	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	0.33	1				10.4 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188956	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.345 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188959	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.427 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188958	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.409 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188960	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.46 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188957	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.405 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34189300	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.499	3.82				48.9 pCi/mL		1.66	445746.07	3676645.58			314.92	230.42	215.42 ft		1
34188967	PMW001DL	MONITORING WELL	REG	28-May-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			445746.07	3676645.58			314.92	230.42	215.42 ft		1
34183427	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	BUTANE		0.008	0.05 U				0.05 ug/L			445693.53	3676622.07			314.35	229.65	214.65 ft		1
34183419	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				150 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft		1
34183420	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.36 ug/L			445693.53	3676622.07			314.35	229.65	214.65 ft		1
34183421	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.42 ug/L			445693.53	3676622.07			314.35	229.65</			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34188904	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188903	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J			21	0.88 ug/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188901	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188910	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188909	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 J			21	0.41 ug/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188902	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188908	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188898	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188880	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.335	1				33.3 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188881	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9056A	NITRATE	14797-55-8	1.65	5 UJ			Q	5 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188879	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.19	0.5 UJ			Q	0.5 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188878	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				1.31 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188890	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	66	200 J			Y;Q	1360 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188888	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	66	200 J			Y;Q	1340 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188887	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	66	200 J			Y;Q	1340 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188891	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	66	200 J			Y;Q	1360 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188889	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	66	200 J			Y;Q	1350 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188892	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	82.5	250				1970 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188886	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	82.5	250 J			Y;Q	1440 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188882	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	82.5	250 J			Y;Q	1370 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188884	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	82.5	250 J			Y;Q	1410 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188883	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	82.5	250 J			Y;Q	1400 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188885	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	82.5	250 J			Y;Q	1440 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34189298	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	RADA-002	TRITIUM	10028-17-8	1	7.18				83.3 pCi/mL		3.09	445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34188893	PMW004DL	MONITORING WELL	REG	27-May-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			445693.53	3676622.07			314.35	229.65	214.65 ft	1	
34183416	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	BUTANE		0.008	0.05 U				0.05 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34183408	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				220 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34183409	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.96 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34183410	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				1.5 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34183415	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34183411	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				20000 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34183412	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				3.1 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34183413	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				0.73 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34183414	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34204131	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM24	CIS-1,2-DICHLOROETHENE-AREA	CIS-12-DCE-A	1	1 U			T	1 Vs			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34204135	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM24	CIS-1,2-DICHLOROETHENE-CARBON	CIS-12-DCE-C	500	-500 U			1	0 0/00			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34204132	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM24	TETRACHLOROETHENE-AREA	PCE-A	1	1 U			T	1 Vs			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34204136	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM24	TETRACHLOROETHENE-CARBON	PCE-C	500	-500 U			1	0 0/00			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34204133	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM24	TRICHLOROETHENE-AREA	TCE-A	1	1 U			T	1 Vs			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34204137	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM24	TRICHLOROETHENE-CARBON	TCE-C	500	-500 U			1	0 0/00			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34204134	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM24	VINYL CHLORIDE-AREA	VINYLCL-A	1	1 U			T	1 Vs			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34204138	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	AM24	VINYL CHLORIDE-CARBON	VINYLCL-C	500	-500 U			1	0 0/00			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34188913	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.17	0.5 J			Y;Q	13.4 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34188911	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100 J			Y;Q	5090 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34188912	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	20	100 J			Y;Q;21	69 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34183417	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5			Q	2.2 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34183418	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5			Q	0.9 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34188942	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	11-55-6	0.3	1 U				1 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34188937	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U				5 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34188936	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34188944	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34188943	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34204142	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.5	5 J			21	0.8 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34188934	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 J			21	0.76 ug/L			445693.49	3676633.91			313.48	228.48	213.48 ft	1	
34188941	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			445693.49	3676633.91			313.48	22			

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34188925	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	66	200 J			Y;Q	3860 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft		1
34188926	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	66	200 J			Y;Q	3860 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft		1
34188927	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	66	200 J			Y;Q	3900 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft		1
34188928	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	66	200 J			Y;Q	3910 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft		1
34188929	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	82.5	250				888 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft		1
34188919	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	82.5	250 J			Y;Q	1680 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft		1
34188923	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	82.5	250 J			Y;Q	1710 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft		1
34188922	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	82.5	250 J			Y;Q	1690 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft		1
34188921	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	82.5	250 J			Y;Q	1690 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft		1
34188920	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	82.5	250 J			Y;Q	1680 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft		1
34189299	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	RADA-002	TRITIUM	10028-17-8	1	7.18				83.9 pCi/mL	3.09		445693.49	3676633.91			313.48	228.48	213.48 ft		1
34188930	PMW005DL	MONITORING WELL	REG	27-May-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			445693.49	3676633.91			313.48	228.48	213.48 ft		1
34183394	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	AM20GAX	BUTANE		0.008	0.05 J			21	0.049 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34183386	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				82 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34183387	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.79 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34183388	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				1.3 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34183393	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34183389	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				25000 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34183390	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				3.4 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34183391	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				1.1 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34183392	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188987	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.17	0.5 J			Y;Q	23.8 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188985	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100 J			Y;Q	7140 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188986	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	10	50 J			Y;Q	126 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34183395	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 J			21	0.15 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34183396	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5 U				0.5 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189016	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189011	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U				5 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189010	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189018	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189017	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189008	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				1.81 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189015	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189014	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J			21	0.94 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189012	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189021	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189020	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189013	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189019	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1			S	1 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189009	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188991	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.67	2				53.1 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188992	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9056A	NITRATE	14797-55-8	0.66	2 UJ			Q	2 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188990	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9056A	NITRITES	14797-65-0	0.38	1 U				1 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188989	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				1.25 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188998	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	165	500 J			Y;Q	4860 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188999	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	165	500 J			Y;Q	4950 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189000	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	165	500 J			Y;Q	4950 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189002	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	165	500 J			Y;Q	5070 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189001	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	DISSOLVED ORGANIC CARBON	DOC	165	500 J			Y;Q	4960 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34189003	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	TOTAL INORGANIC CARBON	TIC	165	500				1390 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188993	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	165	500 J			Y;Q	4790 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188994	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	165	500 J			Y;Q	4870 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188995	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	165	500 J			Y;Q	4880 mg/L			445694.09	3676644.46			312.77	228.57	213.57 ft		1
34188996	PMW006DL	MONITORING WELL	REG	28-May-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	165	500 J			Y;Q	4890 mg/L			445694.09								

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34198320	PRB003C	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA900.OMO	NONVOLATILE BETA	12587-47-2	0.849	1.881	U	U		0.171	pCi/L	0.516	445962.69	3676408.48			317.42	187.91	177.88	ft	1
34198271	PRB003C	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.2	mg/L		445962.69	3676408.48			317.42	187.91	177.88	ft	1
34198272	PRB003C	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				12	mg/L		445962.69	3676408.48			317.42	187.91	177.88	ft	1
34198325	PRB003C	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.373	1.237				3.4	pCi/mL	0.432	445962.69	3676408.48			317.42	187.91	177.88	ft	1
34192330	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	6	50	J	J	21	27	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192333	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	12	100	U	U		100	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192334	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2.2	20				420	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192335	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	3.5	5	U	U		5	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192336	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	1	5	J	J	21	3.4	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192337	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	33	100	U	U		100	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192338	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	LEAD	7439-92-1	1.7	30	J	J	21	1.8	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192339	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	16	50	U	U		50	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192340	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	SILVER	7440-22-4	7.7	20	U	U		20	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192342	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	U	U		0.2	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192350	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10	J	J	21	2	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192353	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				3800	ug/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192546	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA900.OMO	GROSS ALPHA	12587-46-1	1.49	3.488	U	U		1.34	pCi/L	0.999	445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192551	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA900.OMO	NONVOLATILE BETA	12587-47-2	0.968	2.21	U	U		0.756	pCi/L	0.621	445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192354	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3	mg/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192355	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				6.7	mg/L		445866.26	3676675.05			316.17	176.61	166.63	ft	1
34192553	PRB005C	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.29	2.93				40.1	pCi/mL	1.32	445866.26	3676675.05			316.17	176.61	166.63	ft	1
34164528	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U	U		1	ug/L		446091.5	3677103.59			309.86				
34171761	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1	ug/L		446091.5	3677103.59	148	149	309.86				
34171435	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1	ug/L		446091.5	3677103.59	85.5	87.5	309.86				
34171816	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1	ug/L		446091.5	3677103.59	124	126	309.86				
34171926	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1	ug/L		446091.5	3677103.59	107	108	309.86				
34171380	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1	ug/L		446091.5	3677103.59	72	74	309.86				
34171490	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1	ug/L		446091.5	3677103.59	96	98	309.86				
34171545	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1	ug/L		446091.5	3677103.59	56	58	309.86				
34171871	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1	ug/L		446091.5	3677103.59	141	142	309.86				
34171981	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1	ug/L		446091.5	3677103.59	133	135	309.86				
34171513	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1	ug/L		446091.5	3677103.59	96	98	309.86				
34171784	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1	ug/L		446091.5	3677103.59	148	149	309.86				
34171458	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1	ug/L		446091.5	3677103.59	85.5	87.5	309.86				
34164533	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U	U		1	ug/L		446091.5	3677103.59			309.86				
34171949	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1	ug/L		446091.5	3677103.59	107	108	309.86				
34171403	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1	ug/L		446091.5	3677103.59	72	74	309.86				
34171839	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1	ug/L		446091.5	3677103.59	124	126	309.86				
34171568	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1	ug/L		446091.5	3677103.59	56	58	309.86				
34172004	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1	ug/L		446091.5	3677103.59	133	135	309.86				
34171894	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1	ug/L		446091.5	3677103.59	141	142	309.86				
34171480	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5	ug/L		446091.5	3677103.59	96	98	309.86				
34171916	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5	ug/L		446091.5	3677103.59	107	108	309.86				
34171751	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5	ug/L		446091.5	3677103.59	148	149	309.86				
34171425	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5	ug/L		446091.5	3677103.59	85.5	87.5	309.86				
34171806	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5	ug/L		446091.5	3677103.59	124	126	309.86				
34164535	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1	U	U		1	ug/L		446091.5	3677103.59			309.86				
34171370	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5	ug/L		446091.5	3677103.59	72	74	309.86				
34171971	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5	ug/L		446091.5	3677103.59	133	135	309.86				
34171861	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5	ug/L		446091.5	3677103.59	141	142	309.86				
34171535	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5	ug/L		446091.5	3677103.59	56	58	309.86				
34171772	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1	ug/L		446091.5	3677103.59	148	149	309.86				
34164539	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U	U		1	ug/L		446091.5	3677103.59			309.86				
34171446	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1	ug/L		446091.5	3677103.59	85.5	87.5	309.86				
34171827	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1																		

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34171540	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171749	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171423	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34164543	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171804	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171914	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171368	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171478	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171859	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171533	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171969	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171951	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171515	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171786	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34164548	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171460	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171841	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171405	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171896	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34172006	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171570	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171793	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171412	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171958	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171848	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34164550	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171522	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171467	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171903	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34172013	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171577	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171459	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171404	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171950	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34164554	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171785	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171840	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171514	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171895	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34172005	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171569	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171941	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171395	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171831	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171450	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171776	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171505	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34164557	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171886	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171560	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171996	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171957	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34164559	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171847	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171521	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171792	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171466	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5						

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34171983	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171440	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171931	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171385	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171766	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171495	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171821	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34164569	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171550	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171876	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171986	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171409	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34164571	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171464	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171790	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171845	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171955	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171519	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34172010	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171900	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171574	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171791	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171410	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171465	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34164574	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171520	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171956	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171846	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171901	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34172011	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171575	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171413	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446091.5	3677103.59	72	74	309.86				
34171468	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171849	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446091.5	3677103.59	124	126	309.86				
34171523	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446091.5	3677103.59	96	98	309.86				
34164576	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446091.5	3677103.59			309.86				
34171959	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446091.5	3677103.59	107	108	309.86				
34171794	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446091.5	3677103.59	148	149	309.86				
34171578	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446091.5	3677103.59	56	58	309.86				
34172014	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446091.5	3677103.59	133	135	309.86				
34171904	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446091.5	3677103.59	141	142	309.86				
34171773	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446091.5	3677103.59	148	149	309.86				
34171828	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446091.5	3677103.59	124	126	309.86				
34171502	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446091.5	3677103.59	96	98	309.86				
34171392	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446091.5	3677103.59	72	74	309.86				
34171447	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171938	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446091.5	3677103.59	107	108	309.86				
34164579	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446091.5	3677103.59			309.86				
34171557	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446091.5	3677103.59	56	58	309.86				
34171993	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446091.5	3677103.59	133	135	309.86				
34171883	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446091.5	3677103.59	141	142	309.86				
34164582	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	J	21		1.2 ug/L			446091.5	3677103.59			309.86				
34171915	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446091.5	3677103.59	107	108	309.86				
34171479	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446091.5	3677103.59	96	98	309.86				
34171805	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 J	J	21		2.65 ug/L			446091.5	3677103.59	124	126	309.86				
34171369	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446091.5	3677103.59	72	74	309.86				
34171424	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171750	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			4460								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34171984	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171488	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171924	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171378	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171759	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171433	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171814	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34164589	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171979	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171543	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171869	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34164591	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171767	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171822	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171386	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171496	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171932	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171441	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171551	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171877	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171987	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171511	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34164595	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171456	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171837	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171401	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171947	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171782	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171892	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34172002	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171566	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171475	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171911	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171420	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34164597	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446091.5	3677103.59			309.86				
34171746	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171365	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171801	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171966	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171856	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171530	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171371	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446091.5	3677103.59	72	74	309.86				
34171752	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446091.5	3677103.59	148	149	309.86				
34171807	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446091.5	3677103.59	124	126	309.86				
34171917	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446091.5	3677103.59	107	108	309.86				
34164601	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171481	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446091.5	3677103.59	96	98	309.86				
34171426	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171862	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446091.5	3677103.59	141	142	309.86				
34171972	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446091.5	3677103.59	133	135	309.86				
34171536	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446091.5	3677103.59	56	58	309.86				
34171927	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34164605	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171491	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171436	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171817	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171381	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171762	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34171561	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171912	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171747	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34164610	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446091.5	3677103.59			309.86				
34171421	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171802	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171366	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171476	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171857	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171967	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171531	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171745	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34164614	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446091.5	3677103.59			309.86				
34171474	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171910	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171419	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171800	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171364	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171855	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171965	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171529	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34164616	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171379	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171760	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171434	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171815	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.35 ug/L			446091.5	3677103.59	124	126	309.86				
34171489	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.34 ug/L			446091.5	3677103.59	96	98	309.86				
34171925	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.63 ug/L			446091.5	3677103.59	107	108	309.86				
34171544	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171980	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171870	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171799	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171909	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34164619	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446091.5	3677103.59			309.86				
34171418	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171363	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171473	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171744	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171528	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171854	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171964	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34164621	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171923	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171377	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171432	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171813	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171487	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171758	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171542	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171868	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171978	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171933	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171442	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34164624	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171768	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171823	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171497	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34171893	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYL BENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171843	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171788	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171953	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171407	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171462	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171517	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34164630	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171898	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34172008	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171572	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171449	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34164635	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171504	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171394	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171830	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171775	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171940	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171559	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171995	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171885	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171798	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171472	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171417	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34164641	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			446091.5	3677103.59			309.86				
34171362	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171908	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171743	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171853	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171527	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171963	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171482	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446091.5	3677103.59	96	98	309.86				
34171372	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446091.5	3677103.59	72	74	309.86				
34171808	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446091.5	3677103.59	124	126	309.86				
34171427	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171918	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446091.5	3677103.59	107	108	309.86				
34171753	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446091.5	3677103.59	148	149	309.86				
34164644	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171537	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446091.5	3677103.59	56	58	309.86				
34171973	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446091.5	3677103.59	133	135	309.86				
34171863	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446091.5	3677103.59	141	142	309.86				
34171507	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171397	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171833	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171943	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171778	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171452	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34164645	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171888	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171998	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171562	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171834	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446091.5	3677103.59	124	126	309.86				
34171779	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446091.5	3677103.59	148	149	309.86				
34171453	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171508	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446091.5	3677103.59	96	98	309.86				
34171944	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446091.5	3677103.59	107	108	309.86				
34171398	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446091.5	3677103.59	72	74	309.86				
34164650	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			446091.5	3677103.59			309.86				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34171897	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446091.5	3677103.59	141	142	309.86				
34171757	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446091.5	3677103.59	148	149	309.86				
34171431	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171922	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446091.5	3677103.59	107	108	309.86				
34164654	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			446091.5	3677103.59			309.86				
34171376	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446091.5	3677103.59	72	74	309.86				
34171812	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446091.5	3677103.59	124	126	309.86				
34171486	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446091.5	3677103.59	96	98	309.86				
34171867	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446091.5	3677103.59	141	142	309.86				
34171541	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446091.5	3677103.59	56	58	309.86				
34171977	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446091.5	3677103.59	133	135	309.86				
34171769	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446091.5	3677103.59	148	149	309.86				
34164659	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			446091.5	3677103.59			309.86				
34171498	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446091.5	3677103.59	96	98	309.86				
34171824	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446091.5	3677103.59	124	126	309.86				
34171443	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171934	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446091.5	3677103.59	107	108	309.86				
34171388	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446091.5	3677103.59	72	74	309.86				
34171879	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446091.5	3677103.59	141	142	309.86				
34171553	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446091.5	3677103.59	56	58	309.86				
34171989	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446091.5	3677103.59	133	135	309.86				
34171373	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171428	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171754	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171919	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34164661	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			446091.5	3677103.59			309.86				
34171483	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171809	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171974	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171864	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171538	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171954	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171408	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34164663	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446091.5	3677103.59			309.86				
34171844	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171789	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171518	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171463	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34172009	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171573	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171899	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34171509	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34171780	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171835	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171454	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171945	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				
34171399	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34164666	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171890	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	141	142	309.86				
34172000	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	133	135	309.86				
34171564	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446091.5	3677103.59	56	58	309.86				
34171781	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	148	149	309.86				
34171836	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	124	126	309.86				
34171400	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	72	74	309.86				
34171510	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	96	98	309.86				
34164674	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446091.5	3677103.59			309.86				
34171455	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171946	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446091.5	3677103.59	107	108	309.86				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34171884	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	J	J	21	0.36 ug/L			446091.5	3677103.59	141	142	309.86				
34171499	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	J	J	21	0.32 ug/L			446091.5	3677103.59	96	98	309.86				
34171935	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U	U		1 ug/L			446091.5	3677103.59	107	108	309.86				
34171389	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U	U		1 ug/L			446091.5	3677103.59	72	74	309.86				
34171770	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U	U		1 ug/L			446091.5	3677103.59	148	149	309.86				
34171444	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	J	J	21	0.33 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34164678	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1	J	J	21	0.25 ug/L			446091.5	3677103.59			309.86				
34171825	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	J	J	21	0.3 ug/L			446091.5	3677103.59	124	126	309.86				
34171990	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U	U		1 ug/L			446091.5	3677103.59	133	135	309.86				
34171554	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	J	J	21	0.38 ug/L			446091.5	3677103.59	56	58	309.86				
34171880	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1	U	U		1 ug/L			446091.5	3677103.59	141	142	309.86				
34171429	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171484	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1 ug/L			446091.5	3677103.59	96	98	309.86				
34171374	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1 ug/L			446091.5	3677103.59	72	74	309.86				
34171755	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1 ug/L			446091.5	3677103.59	148	149	309.86				
34171810	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1 ug/L			446091.5	3677103.59	124	126	309.86				
34171920	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1 ug/L			446091.5	3677103.59	107	108	309.86				
34164684	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U	U		1 ug/L			446091.5	3677103.59			309.86				
34171539	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1 ug/L			446091.5	3677103.59	56	58	309.86				
34171975	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1 ug/L			446091.5	3677103.59	133	135	309.86				
34171865	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1	U	U		1 ug/L			446091.5	3677103.59	141	142	309.86				
34171826	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	124	126	309.86				
34171390	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	72	74	309.86				
34171445	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171771	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	148	149	309.86				
34171936	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	107	108	309.86				
34164688	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1	U	U		1 ug/L			446091.5	3677103.59			309.86				
34171500	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	96	98	309.86				
34171881	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	141	142	309.86				
34171555	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	56	58	309.86				
34171991	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	133	135	309.86				
34171384	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	72	74	309.86				
34164692	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	U	U		1 ug/L			446091.5	3677103.59			309.86				
34171765	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	148	149	309.86				
34171930	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	J	J	21	0.8 ug/L			446091.5	3677103.59	107	108	309.86				
34171494	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.11 ug/L			446091.5	3677103.59	96	98	309.86				
34171820	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.32 ug/L			446091.5	3677103.59	124	126	309.86				
34171439	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	J	J	21	0.45 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171875	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	141	142	309.86				
34171985	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.34 ug/L			446091.5	3677103.59	133	135	309.86				
34171549	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U	U		1 ug/L			446091.5	3677103.59	56	58	309.86				
34171803	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446091.5	3677103.59	124	126	309.86				
34171422	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446091.5	3677103.59	85.5	87.5	309.86				
34171367	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446091.5	3677103.59	72	74	309.86				
34171477	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.1 ug/L			446091.5	3677103.59	96	98	309.86				
34171748	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446091.5	3677103.59	148	149	309.86				
34164695	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1	U	U		1 ug/L			446091.5	3677103.59			309.86				
34171913	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.2 ug/L			446091.5	3677103.59	107	108	309.86				
34171532	PRGW087	DPT	REG	24-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446091.5	3677103.59	56	58	309.86				
34171858	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446091.5	3677103.59	141	142	309.86				
34171968	PRGW087	DPT	REG	28-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446091.5	3677103.59	133	135	309.86				
34164921	PRGW087	DPT	SPL	28-Apr-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.314	0.872				1.21 pCi/mL	0.279		446091.5	3677103.59			309.86				
34171738	PRGW087	DPT	REG	24-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.67	1.72				1.74 pCi/mL	0.525		446091.5	3677103.59	96	98	309.86				
34163797	PRGW087	DPT	REG	24-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.444	1.2				1.72 pCi/mL	0.379		446091.5	3677103.59	72	74	309.86				
34172176	PRGW087	DPT	REG	28-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.572	1.53				2.13 pCi/mL	0.477		446091.5	3677103.59	107	108	309.86				
34172174	PRGW087	DPT	REG	28-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.5	1.27				1.28 pCi/mL	0.385		446091.5	3677103.59	124	126	309.86				
34172173	PRGW087	DPT	REG	28-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.551	1.18	U	U		0.137 pCi/mL	0.314		446091.5	3677103							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34159085	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158810	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158865	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159030	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158920	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159654	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159599	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159140	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158975	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158942	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	112	114	291.34				
34158887	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	54	56	291.34				
34158997	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	67	69	291.34				
34159621	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	137	139	291.34				
34159566	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	147	149	291.34				
34159107	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	43	45	291.34				
34158777	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	43	45	291.34				
34159052	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	86	88	291.34				
34158832	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	102	104	291.34				
34159587	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158798	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159128	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158963	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159073	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158853	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158908	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159642	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159018	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158892	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158837	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158947	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159002	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159571	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159057	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159626	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158782	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159112	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158775	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159050	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158885	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158830	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158940	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158995	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159564	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159105	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159619	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158867	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159601	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158812	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159087	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158977	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159142	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159032	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159656	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158922	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158929	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158984	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158819	PRGW088	DPT	REG	14-Apr-1																					

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34158866	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159031	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159132	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158967	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159591	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158857	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159646	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159022	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158802	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158912	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159077	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158818	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159148	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158928	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158873	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159662	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158983	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159093	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159607	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159038	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159578	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158789	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158844	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159064	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159009	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159119	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158899	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159633	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158954	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159122	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159012	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158957	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159067	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158792	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158847	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159581	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158902	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159636	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2-DICHTHOPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159146	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,3-DICHTHOBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159036	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,3-DICHTHOBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158926	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,3-DICHTHOBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159660	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,3-DICHTHOBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158871	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,3-DICHTHOBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158816	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,3-DICHTHOBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159605	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,3-DICHTHOBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159091	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,3-DICHTHOBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158981	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,3-DICHTHOBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158982	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,4-DICHTHOBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158872	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,4-DICHTHOBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158817	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,4-DICHTHOBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159606	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,4-DICHTHOBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159661	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,4-DICHTHOBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158927	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,4-DICHTHOBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159147	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	1,4-DICHTHOBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159092	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,4-DICHTHOBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159037	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	1,4-DICHTHOBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159664	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446278.38	3676951.66	137	139	291.34				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34159643	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446278.38	3676951.66	137	139	291.34				
34159588	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446278.38	3676951.66	147	149	291.34				
34158854	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446278.38	3676951.66	102	104	291.34				
34158799	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446278.38	3676951.66	43	45	291.34				
34159565	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446278.38	3676951.66	147	149	291.34				
34159051	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446278.38	3676951.66	86	88	291.34				
34158941	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U	V;8		9.45 ug/L			446278.38	3676951.66	112	114	291.34				
34159106	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446278.38	3676951.66	43	45	291.34				
34159620	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446278.38	3676951.66	137	139	291.34				
34158996	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U	V;8		9.37 ug/L			446278.38	3676951.66	67	69	291.34				
34158831	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U	V;8		10.6 ug/L			446278.38	3676951.66	102	104	291.34				
34158776	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U	V;8		10.6 ug/L			446278.38	3676951.66	43	45	291.34				
34158886	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U	V;8		9.78 ug/L			446278.38	3676951.66	54	56	291.34				
34159120	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159065	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159579	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158955	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158845	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159634	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158790	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158900	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159010	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158785	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159115	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159005	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158895	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159629	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158950	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159060	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159574	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158840	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159068	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159123	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158958	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158848	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159582	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158793	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159637	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158903	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159013	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158863	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159652	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158918	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159083	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159138	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158808	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159028	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159597	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158973	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159102	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158772	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159561	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158827	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158992	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158882	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158937	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159616	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159047	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158943	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446278.38	3676951.66	112	114	291.34				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34159577	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158898	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159063	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158788	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159008	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158843	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159592	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159647	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158858	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159133	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158803	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159078	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159023	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158913	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158968	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158883	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159617	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158938	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158993	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159103	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159562	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158828	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158773	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159048	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158991	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158881	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159101	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158771	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159046	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159560	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158936	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158826	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159615	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158841	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159006	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J		21	0.46 ug/L			446278.38	3676951.66	67	69	291.34				
34159116	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158951	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158896	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J		21	0.74 ug/L			446278.38	3676951.66	54	56	291.34				
34159630	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159061	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J		21	0.74 ug/L			446278.38	3676951.66	86	88	291.34				
34159575	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158786	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159559	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158880	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158825	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158990	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158770	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158935	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159614	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159100	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159045	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158839	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158894	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159004	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159573	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158949	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159628	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159114	PRGW088																								

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34158974	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159084	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158919	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159653	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159139	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159598	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158809	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158864	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159089	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159034	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159144	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159603	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158979	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159658	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158924	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158814	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158869	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159131	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159076	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158911	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158966	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158801	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158856	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159021	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159645	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159590	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159044	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158824	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158769	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159099	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158879	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159613	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158989	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158934	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159558	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159054	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446278.38	3676951.66	86	88	291.34				
34158999	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446278.38	3676951.66	67	69	291.34				
34158834	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446278.38	3676951.66	102	104	291.34				
34158779	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446278.38	3676951.66	43	45	291.34				
34159568	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446278.38	3676951.66	147	149	291.34				
34158889	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446278.38	3676951.66	54	56	291.34				
34159623	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446278.38	3676951.66	137	139	291.34				
34159109	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446278.38	3676951.66	43	45	291.34				
34158944	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446278.38	3676951.66	112	114	291.34				
34159079	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158914	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159648	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159024	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158969	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158804	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159134	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158859	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159593	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158915	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446278.38	3676951.66	54	56	291.34				
34159025	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446278.38	3676951.66	67	69	291.34				
34159080	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446278.38	3676951.66	86	88	291.34				
34159135	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446278.38	3676951.66	43	45	291.34				
34159649	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug											

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34158868	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446278.38	3676951.66	102	104	291.34				
34158838	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446278.38	3676951.66	102	104	291.34				
34159003	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446278.38	3676951.66	67	69	291.34				
34158893	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446278.38	3676951.66	54	56	291.34				
34159627	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446278.38	3676951.66	137	139	291.34				
34158783	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446278.38	3676951.66	43	45	291.34				
34159113	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446278.38	3676951.66	43	45	291.34				
34159058	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446278.38	3676951.66	86	88	291.34				
34158948	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446278.38	3676951.66	112	114	291.34				
34159572	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446278.38	3676951.66	147	149	291.34				
34158960	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	112	114	291.34				
34159070	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	86	88	291.34				
34158850	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	102	104	291.34				
34159584	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	147	149	291.34				
34159639	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	137	139	291.34				
34158905	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	54	56	291.34				
34158795	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	43	45	291.34				
34159015	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	67	69	291.34				
34159125	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446278.38	3676951.66	43	45	291.34				
34158780	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159055	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159110	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158945	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159569	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158890	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158835	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159000	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159624	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159145	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158925	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158870	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159035	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158815	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159659	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158980	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159604	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159090	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34158916	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158861	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159136	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158971	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159026	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159081	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159650	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159595	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158806	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158917	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158862	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159651	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34159027	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158972	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158807	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159596	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159082	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159137	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158910	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.03 ug/L			446278.38	3676951.66	54	56	291.34				
34159075	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				6.86 ug/L			446278.38	3676951.66	86	88	291.34				
34159589	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446278.3								

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34158906	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158796	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159126	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159111	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159056	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159570	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159625	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158946	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158781	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159001	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158891	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34158836	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158907	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159017	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34158962	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159641	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158797	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159127	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158852	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159072	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159586	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158901	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.41 ug/L			446278.38	3676951.66	54	56	291.34				
34158956	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34159011	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.84 ug/L			446278.38	3676951.66	67	69	291.34				
34159121	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158846	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34158791	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159066	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				4.09 ug/L			446278.38	3676951.66	86	88	291.34				
34159580	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34159635	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158774	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34159104	PRGW088	DPT	FD	14-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	43	45	291.34				
34158939	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	112	114	291.34				
34158994	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	67	69	291.34				
34159563	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	147	149	291.34				
34158884	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	54	56	291.34				
34159618	PRGW088	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	137	139	291.34				
34158829	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	102	104	291.34				
34159049	PRGW088	DPT	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446278.38	3676951.66	86	88	291.34				
34159553	PRGW088	DPT	REG	14-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.583	1.82				4.55 pCi/mL	0.62		446278.38	3676951.66	86	88	291.34				
34159554	PRGW088	DPT	FD	14-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.556	1.37 J	J	21		1.24 pCi/mL	0.405		446278.38	3676951.66	43	45	291.34				
34159552	PRGW088	DPT	REG	14-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.593	1.39 J	J	21		0.862 pCi/mL	0.4		446278.38	3676951.66	67	69	291.34				
34159550	PRGW088	DPT	REG	14-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.623	1.52 J	J	21		1.26 pCi/mL	0.448		446278.38	3676951.66	54	56	291.34				
34153231	PRGW088	DPT	REG	14-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.486	1.23 J	J	21		1.21 pCi/mL	0.374		446278.38	3676951.66	43	45	291.34				
34159551	PRGW088	DPT	REG	14-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.574	1.28 U	U			0.508 pCi/mL	0.354		446278.38	3676951.66	112	114	291.34				
34159885	PRGW088	DPT	REG	15-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.559	1.16 U	U			-0.00666 pCi/mL	0.302		446278.38	3676951.66	147	149	291.34				
34159886	PRGW088	DPT	REG	15-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.769	1.62 U	U			-0.172 pCi/mL	0.424		446278.38	3676951.66	137	139	291.34				
34159549	PRGW088	DPT	REG	14-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.574	1.27 U	U			0.43 pCi/mL	0.35		446278.38	3676951.66	102	104	291.34				
34158136	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152878	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152822	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152934	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152542	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152598	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152654	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152766	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152710	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-																	

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34152756	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446202.41	3677038.2	112	114	299.8				
34152588	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446202.41	3677038.2	59	61	299.8				
34152644	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446202.41	3677038.2	73	75	299.8				
34152700	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446202.41	3677038.2	81	83	299.8				
34152532	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446202.41	3677038.2	43	45	299.8				
34152833	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152889	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34158139	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152945	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152665	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152609	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152777	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152721	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152553	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34158140	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152873	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152817	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152929	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152593	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152705	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152537	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152649	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152761	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152866	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34158141	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152922	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152810	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152754	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152530	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152698	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152586	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152642	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152903	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152847	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34158142	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152567	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152791	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152735	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152623	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152679	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152959	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152910	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152854	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34158143	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152686	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152630	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152574	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 J	J	21		0.77 ug/L			446202.41	3677038.2	43	45	299.8				
34152742	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152798	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152966	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152902	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34158144	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152846	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152958	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152734	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152622	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152790	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34158146	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152797	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152573	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152741	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152965	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152685	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152629	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152824	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152936	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34158147	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152880	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152600	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152656	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152544	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152768	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152712	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34158149	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152883	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152939	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152827	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152659	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152771	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152603	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152547	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152715	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34158150	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152851	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152907	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152963	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152627	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152739	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152571	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152683	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152795	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34158151	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152852	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152908	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152964	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152796	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152572	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152740	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152684	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152628	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152855	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446202.41	3677038.2	103	105	299.8				
34158152	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446202.41	3677038.2			299.8				
34152911	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446202.41	3677038.2	147	149	299.8				
34152743	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446202.41	3677038.2	81	83	299.8				
34152799	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446202.41	3677038.2	112	114	299.8				
34152967	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446202.41	3677038.2	134	136	299.8				
34152575	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446202.41	3677038.2	43	45	299.8				
34152687	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446202.41	3677038.2	73	75	299.8				
34152631	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446202.41	3677038.2	59	61	299.8				
34158153	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446202.41	3677038.2			299.8				
34152890	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446202.41	3677038.2	147	149	299.8				
34152834	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446202.41	3677038.2	103	105	299.8				
34152946	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446202.41	3677038.2	134	136	299.8				
34152554	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446202.41	3677038.2	43	45	299.8				
34152722	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446202.41	3677038.							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34152825	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34158155	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152937	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152881	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152713	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152601	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152769	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152545	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152657	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152932	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152876	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152820	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34158156	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152540	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152708	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152764	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152652	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152596	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152884	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34158157	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152828	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152940	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152604	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152660	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152772	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152716	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152548	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152899	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34158158	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152843	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152619	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152731	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152787	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152675	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152563	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152955	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152863	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34158159	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446202.41	3677038.2			299.8				
34152807	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152919	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152751	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152527	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152639	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152695	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152583	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152925	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446202.41	3677038.2	134	136	299.8				
34152869	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446202.41	3677038.2	147	149	299.8				
34152813	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446202.41	3677038.2	103	105	299.8				
34158160	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152533	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446202.41	3677038.2	43	45	299.8				
34152701	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446202.41	3677038.2	81	83	299.8				
34152589	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446202.41	3677038.2	59	61	299.8				
34152645	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446202.41	3677038.2	73	75	299.8				
34152757	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446202.41	3677038.2	112	114	299.8				
34152935	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152879	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34158161	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152823	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152711	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34152614	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152950	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34158163	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446202.41	3677038.2			299.8				
34152808	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152920	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152864	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152696	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152752	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152640	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152528	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152584	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152862	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152806	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152918	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34158164	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446202.41	3677038.2			299.8				
34152750	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152694	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152582	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152526	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152638	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34158165	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.33 ug/L			446202.41	3677038.2			299.8				
34152877	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152933	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152821	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.48 ug/L			446202.41	3677038.2	103	105	299.8				
34152765	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152709	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.33 ug/L			446202.41	3677038.2	81	83	299.8				
34152597	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152541	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152653	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152861	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152805	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34158166	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446202.41	3677038.2			299.8				
34152917	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152581	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152749	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152525	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152637	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152693	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34158167	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152931	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152875	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152819	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152707	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152539	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152763	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152595	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152651	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152829	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34158168	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152885	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152941	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152773	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152605	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152549	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152717	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152661	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34158169	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152900	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)																		

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34152961	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152625	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152793	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152681	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152836	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34158171	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152892	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152612	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152556	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152724	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152668	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152948	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152780	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34158173	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			446202.41	3677038.2			299.8				
34152916	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152804	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152860	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152748	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152524	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152636	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152580	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152692	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152814	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446202.41	3677038.2	103	105	299.8				
34152870	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446202.41	3677038.2	147	149	299.8				
34158174	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152926	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446202.41	3677038.2	134	136	299.8				
34152758	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446202.41	3677038.2	112	114	299.8				
34152702	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446202.41	3677038.2	81	83	299.8				
34152590	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446202.41	3677038.2	59	61	299.8				
34152534	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446202.41	3677038.2	43	45	299.8				
34152646	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446202.41	3677038.2	73	75	299.8				
34152839	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34158175	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152895	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152951	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152615	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152559	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152727	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152783	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152671	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152840	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446202.41	3677038.2	103	105	299.8				
34158176	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			446202.41	3677038.2			299.8				
34152896	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446202.41	3677038.2	147	149	299.8				
34152616	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446202.41	3677038.2	59	61	299.8				
34152784	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446202.41	3677038.2	112	114	299.8				
34152672	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446202.41	3677038.2	73	75	299.8				
34152560	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446202.41	3677038.2	43	45	299.8				
34152728	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446202.41	3677038.2	81	83	299.8				
34152952	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446202.41	3677038.2	134	136	299.8				
34152904	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446202.41	3677038.2	147	149	299.8				
34152848	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446202.41	3677038.2	103	105	299.8				
34158177	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			446202.41	3677038.2			299.8				
34152736	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446202.41	3677038.2	81	83	299.8				
34152624	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446202.41	3677038.2	59	61	299.8				
34152680	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446202.41	3677038.2	73	75	299.8				
34152568	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446202.41	3677038.2	43	45	299.8				
34152960	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446202.41	3677038.2	134	136	299.8				
34152792	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446202.41	3677038.2	112	114	299.8				
34158178	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U		</												

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34152942	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446202.41	3677038.2	134	136	299.8				
34152550	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446202.41	3677038.2	43	45	299.8				
34152774	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446202.41	3677038.2	112	114	299.8				
34152718	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446202.41	3677038.2	81	83	299.8				
34152606	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446202.41	3677038.2	59	61	299.8				
34152662	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446202.41	3677038.2	73	75	299.8				
34158180	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			446202.41	3677038.2			299.8				
34152815	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152871	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152927	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152591	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152703	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152535	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152759	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152647	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34158181	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446202.41	3677038.2			299.8				
34152906	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152850	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152570	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152682	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152626	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152794	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152738	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152962	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152841	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152897	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34158182	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152785	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152729	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152561	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152673	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152953	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152617	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34158184	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152842	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152898	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152730	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152562	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152786	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152618	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152954	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152674	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34158185	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J	21		0.49 ug/L			446202.41	3677038.2			299.8				
34152835	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.84 ug/L			446202.41	3677038.2	103	105	299.8				
34152891	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152723	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.83 ug/L			446202.41	3677038.2	81	83	299.8				
34152555	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152779	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152667	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152947	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152611	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152887	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152831	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152943	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34158186	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	J	21		0.44 ug/L			446202.41	3677038.2			299.8				
34152551	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152775	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152607	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152719	PRGW089	DPT	REG	08-Apr-14	GRW																				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34152944	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34158189	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152888	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152664	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152608	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152776	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152720	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152552	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34158190	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J	21		0.79 ug/L			446202.41	3677038.2			299.8				
34152826	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.38 ug/L			446202.41	3677038.2	103	105	299.8				
34152938	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152882	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152658	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34152770	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152546	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152602	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152714	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.02 ug/L			446202.41	3677038.2	81	83	299.8				
34158191	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446202.41	3677038.2			299.8				
34152921	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	134	136	299.8				
34152809	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	103	105	299.8				
34152865	PRGW089	DPT	REG	10-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	147	149	299.8				
34152753	PRGW089	DPT	REG	09-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	112	114	299.8				
34152529	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	43	45	299.8				
34152697	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	81	83	299.8				
34152585	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	59	61	299.8				
34152641	PRGW089	DPT	REG	08-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446202.41	3677038.2	73	75	299.8				
34158472	PRGW089	DPT	SPL	14-Apr-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.354	0.872	J		21	0.712 pCi/mL	0.259		446202.41	3677038.2			299.8				
34152856	PRGW089	DPT	REG	10-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.596	1.29 U	U			0.231 pCi/mL	0.346		446202.41	3677038.2	147	149	299.8				
34152800	PRGW089	DPT	REG	09-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	1.13	2.7 J	J	21		1.85 pCi/mL	0.784		446202.41	3677038.2	103	105	299.8				
34152912	PRGW089	DPT	REG	10-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.82	1.78 U	U			0.338 pCi/mL	0.478		446202.41	3677038.2	134	136	299.8				
34152520	PRGW089	DPT	REG	08-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.548	1.36 J	J	21		1.29 pCi/mL	0.404		446202.41	3677038.2	43	45	299.8				
34152744	PRGW089	DPT	REG	09-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.574	1.25 U	U			0.249 pCi/mL	0.336		446202.41	3677038.2	112	114	299.8				
34152576	PRGW089	DPT	REG	08-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.54	1.27 J	J	21		0.799 pCi/mL	0.363		446202.41	3677038.2	59	61	299.8				
34152632	PRGW089	DPT	REG	08-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.572	1.56				2.42 pCi/mL	0.494		446202.41	3677038.2	73	75	299.8				
34152688	PRGW089	DPT	REG	08-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.709	2.04				3.7 pCi/mL	0.664		446202.41	3677038.2	81	83	299.8				
34162921	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34159686	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162631	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162747	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162689	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162515	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34159389	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34159741	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162573	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162944	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162654	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162712	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34159412	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162538	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34159764	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162596	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162770	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159709	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162679	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446391.39	3676828.96	108	110	293.99				
34159676	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34162621	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U	U			5 ug/L			446391.39	3676828.96	122	124	293.99				
34159379	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34162642	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162626	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162916	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162684	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34159681	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34159736	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162510	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34159384	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162568	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162742	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162561	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162619	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162909	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34159377	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34159674	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162735	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162503	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34159729	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162677	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162946	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162540	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34159711	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162656	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162598	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34159766	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162772	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159414	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162714	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34159718	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162605	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162663	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162547	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34159773	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162953	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34159421	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162721	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162779	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162655	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162539	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162597	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162945	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34159765	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162713	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162771	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159710	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34159413	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162530	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162588	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34159756	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34159701	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162936	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162704	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162646	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34159404	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162762	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159420	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34159772	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99</				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34162691	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162923	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34159743	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162694	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162752	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162636	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34159691	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162520	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34159746	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162578	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34159394	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162926	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162950	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162718	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34159418	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162776	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162660	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34159770	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34159715	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162544	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162602	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162545	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162603	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162719	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34159716	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162661	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34159771	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162951	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34159419	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162777	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159422	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446391.39	3676828.96			293.99				
34162548	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446391.39	3676828.96	139	140	293.99				
34159719	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446391.39	3676828.96			293.99				
34162606	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446391.39	3676828.96	129	130	293.99				
34162780	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446391.39	3676828.96	98	100	293.99				
34162722	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446391.39	3676828.96	108	110	293.99				
34159774	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446391.39	3676828.96	63	65	293.99				
34162954	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446391.39	3676828.96	146	148	293.99				
34162664	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446391.39	3676828.96	122	124	293.99				
34162701	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446391.39	3676828.96	108	110	293.99				
34159698	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34162585	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446391.39	3676828.96	129	130	293.99				
34159753	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446391.39	3676828.96	63	65	293.99				
34162527	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446391.39	3676828.96	139	140	293.99				
34159401	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34162643	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446391.39	3676828.96	122	124	293.99				
34162759	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446391.39	3676828.96	98	100	293.99				
34162933	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	5 U	U			5 ug/L			446391.39	3676828.96	146	148	293.99				
34162910	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446391.39	3676828.96	146	148	293.99				
34159675	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34159730	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446391.39	3676828.96	63	65	293.99				
34159378	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34162736	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446391.39	3676828.96	98	100	293.99				
34162620	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446391.39	3676828.96	122	124	293.99				
34162562	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446391.39	3676828.96	129	130	293.99				
34162678	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446391.39	3676828.96	108	110	293.99				
34162504	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446391.39	3676828.96	139	140	293.99				
34162692	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446391.39	3676828							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34162919	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162629	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34159739	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162687	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34159387	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34159395	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162753	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162521	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34159692	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34159747	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162579	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162637	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162927	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162695	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162594	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162710	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34159762	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162652	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34159707	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162536	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162942	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34159410	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162768	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162616	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162558	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162674	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162732	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162500	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34159374	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34159726	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162906	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34159671	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162738	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446391.39	3676828.96	98	100	293.99				
34159380	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34162912	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446391.39	3676828.96	146	148	293.99				
34162622	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446391.39	3676828.96	122	124	293.99				
34159732	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446391.39	3676828.96	63	65	293.99				
34159677	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34162506	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446391.39	3676828.96	139	140	293.99				
34162564	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446391.39	3676828.96	129	130	293.99				
34162680	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446391.39	3676828.96	108	110	293.99				
34162922	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34159742	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34159687	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162516	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162574	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34159390	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162748	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162632	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162690	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34159702	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34159757	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162937	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162705	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34159405	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162763	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162531	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162647	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34162673	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	108	110	293.99				
34162615	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	122	124	293.99				
34159725	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	63	65	293.99				
34162731	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	98	100	293.99				
34159373	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34162499	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	139	140	293.99				
34162905	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	146	148	293.99				
34159388	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34162630	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U	U		1 ug/L			446391.39	3676828.96	122	124	293.99				
34159740	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.59 ug/L			446391.39	3676828.96	63	65	293.99				
34162514	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.6 ug/L			446391.39	3676828.96	139	140	293.99				
34159685	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.55 ug/L			446391.39	3676828.96			293.99				
34162572	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.8 ug/L			446391.39	3676828.96	129	130	293.99				
34162920	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.56 ug/L			446391.39	3676828.96	146	148	293.99				
34162688	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.98 ug/L			446391.39	3676828.96	108	110	293.99				
34162746	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	J	J	21	0.52 ug/L			446391.39	3676828.96	98	100	293.99				
34159669	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34159372	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34162614	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1 ug/L			446391.39	3676828.96	122	124	293.99				
34162498	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1 ug/L			446391.39	3676828.96	139	140	293.99				
34162556	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1 ug/L			446391.39	3676828.96	129	130	293.99				
34159724	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1 ug/L			446391.39	3676828.96	63	65	293.99				
34162904	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1 ug/L			446391.39	3676828.96	146	148	293.99				
34162730	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1 ug/L			446391.39	3676828.96	98	100	293.99				
34162672	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1	U	U		1 ug/L			446391.39	3676828.96	108	110	293.99				
34159738	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	J	J	21	0.76 ug/L			446391.39	3676828.96	63	65	293.99				
34162628	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	U		1 ug/L			446391.39	3676828.96	122	124	293.99				
34162744	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	U		1 ug/L			446391.39	3676828.96	98	100	293.99				
34162918	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	J	J	21	0.86 ug/L			446391.39	3676828.96	146	148	293.99				
34162570	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				1.25 ug/L			446391.39	3676828.96	129	130	293.99				
34159386	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34162512	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				2.27 ug/L			446391.39	3676828.96	139	140	293.99				
34162686	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	U		1 ug/L			446391.39	3676828.96	108	110	293.99				
34159683	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	J	J	21	0.84 ug/L			446391.39	3676828.96			293.99				
34159693	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34162928	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1 ug/L			446391.39	3676828.96	146	148	293.99				
34162754	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1 ug/L			446391.39	3676828.96	98	100	293.99				
34162522	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1 ug/L			446391.39	3676828.96	139	140	293.99				
34162638	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1 ug/L			446391.39	3676828.96	122	124	293.99				
34162696	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1 ug/L			446391.39	3676828.96	108	110	293.99				
34159748	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1 ug/L			446391.39	3676828.96	63	65	293.99				
34162580	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1 ug/L			446391.39	3676828.96	129	130	293.99				
34159396	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34159708	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34162943	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1 ug/L			446391.39	3676828.96	146	148	293.99				
34159411	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34162711	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1 ug/L			446391.39	3676828.96	108	110	293.99				
34162769	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1 ug/L			446391.39	3676828.96	98	100	293.99				
34159763	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1 ug/L			446391.39	3676828.96	63	65	293.99				
34162537	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1 ug/L			446391.39	3676828.96	139	140	293.99				
34162595	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1 ug/L			446391.39	3676828.96	129	130	293.99				
34162653	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1	U	U		1 ug/L			446391.39	3676828.96	122	124	293.99				
34159416	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34159713	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34159768	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1	U	U		1 ug/L			446391.39	3676828.96	63	65	293.99				
34162948	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1	U	U		1 ug/L			446391.39	3676828.96	146	148	293.99				
34162774	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1	U	U		1 ug/L			446391.39	3676828.96	98	100	293.99</				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34162555	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162729	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162671	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162497	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162903	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162613	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34159668	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34159371	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34159723	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162739	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446391.39	3676828.96	98	100	293.99				
34162681	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446391.39	3676828.96	108	110	293.99				
34159678	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34159381	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34159733	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446391.39	3676828.96	63	65	293.99				
34162565	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446391.39	3676828.96	129	130	293.99				
34162507	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446391.39	3676828.96	139	140	293.99				
34162913	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446391.39	3676828.96	146	148	293.99				
34162623	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446391.39	3676828.96	122	124	293.99				
34162590	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34159758	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162532	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34159703	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162706	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162648	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34159406	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162938	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162764	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159704	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446391.39	3676828.96			293.99				
34159759	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446391.39	3676828.96	63	65	293.99				
34162765	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446391.39	3676828.96	98	100	293.99				
34162533	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446391.39	3676828.96	139	140	293.99				
34162707	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446391.39	3676828.96	108	110	293.99				
34159407	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446391.39	3676828.96			293.99				
34162591	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446391.39	3676828.96	129	130	293.99				
34162649	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446391.39	3676828.96	122	124	293.99				
34162939	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446391.39	3676828.96	146	148	293.99				
34162947	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446391.39	3676828.96	146	148	293.99				
34159415	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34162715	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446391.39	3676828.96	108	110	293.99				
34162541	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446391.39	3676828.96	139	140	293.99				
34162599	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446391.39	3676828.96	129	130	293.99				
34162657	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446391.39	3676828.96	122	124	293.99				
34162773	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446391.39	3676828.96	98	100	293.99				
34159712	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34159767	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446391.39	3676828.96	63	65	293.99				
34162917	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446391.39	3676828.96	146	148	293.99				
34162569	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446391.39	3676828.96	129	130	293.99				
34162511	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446391.39	3676828.96	139	140	293.99				
34159385	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34162743	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446391.39	3676828.96	98	100	293.99				
34162627	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446391.39	3676828.96	122	124	293.99				
34159682	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34159737	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446391.39	3676828.96	63	65	293.99				
34162685	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5 U	U			5 ug/L			446391.39	3676828.96	108	110	293.99				
34159749	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446391.39	3676828.96	63	65	293.99				
34159694	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34159397	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446391.39	3676828.96			293.99				
34162755	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446391.39	3676828.96	98	100	293.99				
34162523	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL																		

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34162740	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162914	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162601	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162659	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34159417	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162543	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162717	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162775	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159769	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34159714	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162949	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162708	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162592	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162766	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159760	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34159705	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162534	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162650	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34159408	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162940	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162767	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159409	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162709	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162941	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34159706	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162535	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162593	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34159761	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162651	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162644	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162934	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J		21	0.9 ug/L			446391.39	3676828.96	146	148	293.99				
34162702	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J		21	0.53 ug/L			446391.39	3676828.96	108	110	293.99				
34159699	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.81 ug/L			446391.39	3676828.96			293.99				
34159754	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.7 ug/L			446391.39	3676828.96	63	65	293.99				
34162586	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.46 ug/L			446391.39	3676828.96	129	130	293.99				
34159402	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162760	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34162528	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.65 ug/L			446391.39	3676828.96	139	140	293.99				
34159695	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162698	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162640	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34162582	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34159750	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162930	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162524	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162756	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159398	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162915	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	146	148	293.99				
34162509	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	139	140	293.99				
34162625	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	122	124	293.99				
34159680	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162567	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	129	130	293.99				
34162741	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159383	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				
34162683	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34159735	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446391.39	3676828.96	63	65	293.99				
34162757	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96	98	100	293.99				
34159399	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446391.39	3676828.96			293.99				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34162519	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				7.68 ug/L			446391.39	3676828.96	139	140	293.99				
34162693	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U			1 ug/L			446391.39	3676828.96	108	110	293.99				
34162577	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				4.83 ug/L			446391.39	3676828.96	129	130	293.99				
34159393	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34162734	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	98	100	293.99				
34159376	PRGW090	DPT	REG	16-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34159673	PRGW090	DPT	REG	15-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96			293.99				
34162618	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	122	124	293.99				
34162908	PRGW090	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	146	148	293.99				
34162676	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	108	110	293.99				
34162560	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	129	130	293.99				
34159728	PRGW090	DPT	FD	15-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	63	65	293.99				
34162502	PRGW090	DPT	REG	21-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U	U		1 ug/L			446391.39	3676828.96	139	140	293.99				
34159894	PRGW090	DPT	REG	21-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	1.37	3.79				5.92 pCi/mL	1.21		446391.39	3676828.96	139	140	293.99				
34159888	PRGW090	DPT	FD	15-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	1.36	3.34				4.06 pCi/mL	0.99		446391.39	3676828.96	63	65	293.99				
34159889	PRGW090	DPT	REG	16-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.835	1.73	U			-0.0612 pCi/mL	0.449		446391.39	3676828.96			293.99				
34163547	PRGW090	DPT	REG	21-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.41	0.92	J	J	21	0.411 pCi/mL	0.255		446391.39	3676828.96	108	110	293.99				
34163551	PRGW090	DPT	REG	22-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.633	1.71				3.83 pCi/mL	0.538		446391.39	3676828.96	146	148	293.99				
34163546	PRGW090	DPT	REG	21-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.717	1.59	U			0.475 pCi/mL	0.436		446391.39	3676828.96	122	124	293.99				
34159887	PRGW090	DPT	REG	15-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.995	2.51				3.85 pCi/mL	0.759		446391.39	3676828.96			293.99				
34163545	PRGW090	DPT	REG	21-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.619	1.71				4.22 pCi/mL	0.544		446391.39	3676828.96	129	130	293.99				
34163548	PRGW090	DPT	REG	21-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.541	1.23	U	U		0.49 pCi/mL	0.342		446391.39	3676828.96	98	100	293.99				
34163510	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	96	97	286.77				
34162863	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	63	65	286.77				
34162805	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34164097	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	110	112	286.77				
34164188	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34164042	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	88	89	286.77				
34162979	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	53	55	286.77				
34162886	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	63	65	286.77				
34164120	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	110	112	286.77				
34163533	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	96	97	286.77				
34164191	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34162828	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34164065	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	88	89	286.77				
34163002	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	53	55	286.77				
34163500	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	96	97	286.77				
34164087	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	110	112	286.77				
34164032	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	88	89	286.77				
34162969	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	53	55	286.77				
34162853	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	63	65	286.77				
34162795	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	73	75	286.77				
34164194	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34164196	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34164108	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	110	112	286.77				
34163521	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	96	97	286.77				
34162990	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	53	55	286.77				
34162816	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34162874	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	63	65	286.77				
34164053	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1	U	U		1 ug/L			446435.32	3676905.08	88	89	286.77				
34164037	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1	U	U		1 ug/L			446435.32	3676905.08	88	89	286.77				
34162800	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34162858	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1	U	U		1 ug/L			446435.32	3676905.08	63	65	286.77				
34162974	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1	U	U		1 ug/L			446435.32	3676905.08	53	55	286.77				
34164092	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1	U	U		1 ug/L			446435.32	3676905.08	110	112	286.77				
34163505	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1	U	U		1 ug/L			446435.32	3676905.08	96	97	286.77				
34164198	PRGW091																								

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34162888	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34162895	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164074	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34163542	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164207	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34163011	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34162837	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164129	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34162887	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34163003	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34162829	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34163534	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164121	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34164066	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34164212	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164057	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34163525	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164214	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162994	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34164112	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34162820	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162878	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164217	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164128	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE	95-50-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34163541	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162836	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164073	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34162894	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34163010	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34162981	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34164221	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162807	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164044	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34164099	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34163512	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162865	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164102	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34164227	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162810	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164047	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34162868	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34162984	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34163515	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34163539	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164228	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162892	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164126	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34163008	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34164071	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34162834	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34163009	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34163540	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164232	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162835	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164127	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34162893	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164072	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446435.32	3676905							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34164238	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446435.32	3676905.08	73	75	286.77				
34162852	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446435.32	3676905.08	63	65	286.77				
34164031	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446435.32	3676905.08	88	89	286.77				
34164086	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446435.32	3676905.08	110	112	286.77				
34163499	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446435.32	3676905.08	96	97	286.77				
34162794	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446435.32	3676905.08	73	75	286.77				
34164240	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U	V;21		1.1 ug/L			446435.32	3676905.08	73	75	286.77				
34162968	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	2.5	5 U	U			5 ug/L			446435.32	3676905.08	53	55	286.77				
34164045	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34163513	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162982	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34162808	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162866	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164100	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34164243	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34163508	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164040	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34162977	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34164095	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34162861	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164248	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162803	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162985	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34164251	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164048	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34163516	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162811	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164103	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34162869	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164253	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34163531	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164063	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34162884	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164118	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34162826	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34163000	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34164257	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446435.32	3676905.08	73	75	286.77				
34164027	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34163495	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164082	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34162964	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34162848	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34162790	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162854	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446435.32	3676905.08	63	65	286.77				
34162796	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446435.32	3676905.08	73	75	286.77				
34164088	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446435.32	3676905.08	110	112	286.77				
34164033	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446435.32	3676905.08	88	89	286.77				
34162970	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446435.32	3676905.08	53	55	286.77				
34163501	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446435.32	3676905.08	96	97	286.77				
34164259	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162806	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164043	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34162980	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34163511	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164261	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162864	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164098	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34162879	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34163526	PR																								

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34162965	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34163494	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162963	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34164271	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446435.32	3676905.08	73	75	286.77				
34162847	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164081	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34164026	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34162789	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162862	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.37 ug/L			446435.32	3676905.08	63	65	286.77				
34163509	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164041	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34162804	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.37 ug/L			446435.32	3676905.08	73	75	286.77				
34164096	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34164274	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.31 ug/L			446435.32	3676905.08	73	75	286.77				
34162978	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34162846	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34162788	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164276	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446435.32	3676905.08	73	75	286.77				
34164080	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34163493	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164025	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34162962	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34164039	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34164279	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164094	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34163507	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162860	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34162976	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34162802	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164104	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34163517	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164282	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162812	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164049	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34162986	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34162870	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164064	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34163532	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162827	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162885	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34163001	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34164119	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34164285	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164288	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34163006	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34162832	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34163537	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162890	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164069	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34164124	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34162819	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164293	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164111	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34164056	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34163524	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162993	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34162877	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34162845																									

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34162855	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5 ug/L			446435.32	3676905.08	63	65	286.77				
34162880	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	63	65	286.77				
34163527	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	96	97	286.77				
34164303	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34162822	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34164059	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	88	89	286.77				
34164114	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	110	112	286.77				
34162996	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	53	55	286.77				
34163528	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2	U	U		2 ug/L			446435.32	3676905.08	96	97	286.77				
34162823	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2	U	U		2 ug/L			446435.32	3676905.08	73	75	286.77				
34162881	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2	U	U		2 ug/L			446435.32	3676905.08	63	65	286.77				
34164060	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2	U	U		2 ug/L			446435.32	3676905.08	88	89	286.77				
34162997	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2	U	U		2 ug/L			446435.32	3676905.08	53	55	286.77				
34164307	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2	U	U		2 ug/L			446435.32	3676905.08	73	75	286.77				
34164115	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2	U	U		2 ug/L			446435.32	3676905.08	110	112	286.77				
34164068	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5	U	U		5 ug/L			446435.32	3676905.08	88	89	286.77				
34164310	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25	U	U		25 ug/L			446435.32	3676905.08	73	75	286.77				
34162889	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5	U	U		5 ug/L			446435.32	3676905.08	63	65	286.77				
34162831	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5	U	U		5 ug/L			446435.32	3676905.08	73	75	286.77				
34164123	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5	U	U		5 ug/L			446435.32	3676905.08	110	112	286.77				
34163005	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5	U	U		5 ug/L			446435.32	3676905.08	53	55	286.77				
34163536	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5	U	U		5 ug/L			446435.32	3676905.08	96	97	286.77				
34164093	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5	U	U		5 ug/L			446435.32	3676905.08	110	112	286.77				
34162859	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5	U	U		5 ug/L			446435.32	3676905.08	63	65	286.77				
34164038	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5	U	U		5 ug/L			446435.32	3676905.08	88	89	286.77				
34162975	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5	U	U		5 ug/L			446435.32	3676905.08	53	55	286.77				
34163506	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5	U	U		5 ug/L			446435.32	3676905.08	96	97	286.77				
34162801	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2	5	U	U		5 ug/L			446435.32	3676905.08	73	75	286.77				
34164314	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5	U	U		5 ug/L			446435.32	3676905.08	73	75	286.77				
34164105	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	110	112	286.77				
34163518	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	96	97	286.77				
34164316	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5	U	U		5 ug/L			446435.32	3676905.08	73	75	286.77				
34162813	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	73	75	286.77				
34164050	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	88	89	286.77				
34162987	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	53	55	286.77				
34162871	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5	U	U		5 ug/L			446435.32	3676905.08	63	65	286.77				
34163503	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	96	97	286.77				
34164090	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	110	112	286.77				
34162972	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	53	55	286.77				
34164035	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	88	89	286.77				
34164318	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2	U	U		2 ug/L			446435.32	3676905.08	73	75	286.77				
34162798	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34162856	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1	U	U		1 ug/L			446435.32	3676905.08	63	65	286.77				
34163007	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1	U	U		1 ug/L			446435.32	3676905.08	53	55	286.77				
34163538	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1	U	U		1 ug/L			446435.32	3676905.08	96	97	286.77				
34164125	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1	U	U		1 ug/L			446435.32	3676905.08	110	112	286.77				
34162891	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1	U	U		1 ug/L			446435.32	3676905.08	63	65	286.77				
34164070	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1	U	U		1 ug/L			446435.32	3676905.08	88	89	286.77				
34162833	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34164322	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4	U	U		4 ug/L			446435.32	3676905.08	73	75	286.77				
34164061	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	88	89	286.77				
34162882	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	63	65	286.77				
34162824	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34162998	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	53	55	286.77				
34164324	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1	U	U		1 ug/L			446435.32	3676905.08	73	75	286.77				
34164116	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	110	112	286.77				
34163529	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1	U	U		1 ug/L			446435.32	3676905.08	96	97	286.77				
34164331	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1	U	U		1 ug/L			446435.32	3676905.08	73	75	2				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34163523	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162814	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162872	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164338	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164106	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34164051	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1				1.07 ug/L			446435.32	3676905.08	88	89	286.77				
34163519	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1				2.52 ug/L			446435.32	3676905.08	96	97	286.77				
34162988	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 J	U		7;21	0.37 ug/L			446435.32	3676905.08	53	55	286.77				
34164343	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162973	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34163504	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162857	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164091	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34162799	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164036	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34164107	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34164052	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34163520	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34162873	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34162989	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34162815	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164345	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34163514	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.02 ug/L			446435.32	3676905.08	96	97	286.77				
34164101	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34162867	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J		21	0.76 ug/L			446435.32	3676905.08	63	65	286.77				
34162983	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J		21	0.64 ug/L			446435.32	3676905.08	53	55	286.77				
34162809	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J		21	0.89 ug/L			446435.32	3676905.08	73	75	286.77				
34164349	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1			S	1 ug/L			446435.32	3676905.08	73	75	286.77				
34164046	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J		21	0.94 ug/L			446435.32	3676905.08	88	89	286.77				
34162850	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	63	65	286.77				
34164352	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34162792	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	73	75	286.77				
34164084	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	110	112	286.77				
34163497	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	96	97	286.77				
34164029	PRGW091	DPT	REG	23-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	88	89	286.77				
34162966	PRGW091	DPT	REG	22-Apr-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446435.32	3676905.08	53	55	286.77				
34164522	PRGW091	DPT	SPL	22-Apr-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.326	0.872				1.05 pCi/mL	0.273		446435.32	3676905.08	73	75	286.77				
34163790	PRGW091	DPT	REG	23-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.508	1.22 J		J		0.861 pCi/mL	0.357		446435.32	3676905.08	96	97	286.77				
34163550	PRGW091	DPT	REG	22-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.541	1.4				2.49 pCi/mL	0.429		446435.32	3676905.08	63	65	286.77				
34163552	PRGW091	DPT	REG	22-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.453	1.08 J		J		1.04 pCi/mL	0.312		446435.32	3676905.08	53	55	286.77				
34163791	PRGW091	DPT	REG	23-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.548	1.21 U		U		0.396 pCi/mL	0.332		446435.32	3676905.08	88	89	286.77				
34163549	PRGW091	DPT	REG	22-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.389	0.919 J		J		0.814 pCi/mL	0.265		446435.32	3676905.08	73	75	286.77				
34163792	PRGW091	DPT	REG	23-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.621	1.3 U		U		-0.021 pCi/mL	0.337		446435.32	3676905.08	110	112	286.77				
34120140	PRGW100	CPT	REG	01-Apr-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.76	3.69 U		U		-0.126 pCi/L	0.964		445522.95	3676326.07	210	215	290.12				
34119735	PRGW100	CPT	REG	01-Apr-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.53	10				44.4 pCi/L	3.75		445522.95	3676326.07	240	245	290.12				
34120137	PRGW100	CPT	REG	02-Apr-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	5.69	20.1				74.2 pCi/L	7.19		445522.95	3676326.07	320	325	290.12				
34120144	PRGW100	CPT	REG	01-Apr-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.72	6.9				25.4 pCi/L	2.59		445522.95	3676326.07	270	275	290.12				
34120138	PRGW100	CPT	REG	02-Apr-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.86	10.5				43.5 pCi/L	3.31		445522.95	3676326.07	320	325	290.12				
34119736	PRGW100	CPT	REG	01-Apr-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.55	4.45				22.6 pCi/L	1.45		445522.95	3676326.07	240	245	290.12				
34120145	PRGW100	CPT	REG	01-Apr-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.09	3.47				16.6 pCi/L	1.19		445522.95	3676326.07	270	275	290.12				
34120141	PRGW100	CPT	REG	01-Apr-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.46	3.32 J		J		2.87 pCi/L	0.931		445522.95	3676326.07	210	215	290.12				
34120139	PRGW100	CPT	REG	02-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.495	1.06 U		U		0.0193 pCi/mL	0.281		445522.95	3676326.07	320	325	290.12				
34120146	PRGW100	CPT	REG	01-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.652	1.37 U		U		0.102 pCi/mL	0.36		445522.95	3676326.07	270	275	290.12				
34120143	PRGW100	CPT	REG	01-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.721	1.61 U		U		0.525 pCi/mL	0.446		445522.95	3676326.07	240	245	290.12				
34120142	PRGW100	CPT	REG	01-Apr-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.524	1.13 U		U		0.211 pCi/mL	0.305		445522.95	3676326.07	210	215	290.12				
34195474	PSB002AL	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	60	500				720 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34195475	PSB002AL	MONITORING WELL																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34195503	PSB002AL	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				7.6 mg/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34195593	PSB002AL	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.38	0.804	U	U		0.0135 pCi/mL	0.212		445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34195451	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	6	50	J	J	21	11 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195452	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	U	U		10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195453	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6.5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195454	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5	U	U		0.5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195455	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5	U	U		0.5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195456	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	3.3	10	J	J	21	8.1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195457	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	J	J	21	0.56 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195458	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5	U	U		5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195459	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.77	2	U	U		2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195460	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	U	U		0.2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195464	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U	U		1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195466	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				33 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195587	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA900.OMO	GROSS ALPHA	12587-46-1	1.19	2.646	U	U		0.616 pCi/L	0.728		445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195588	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA900.OMO	NONVOLATILE BETA	12587-47-2	0.88	1.972	U	U		0.514 pCi/L	0.546		445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195469	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3.3 mg/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195471	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1.5 mg/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34195590	PSB003DL	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	1.46	88.86				2930 pCi/mL	43.7		445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34192357	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	6	50				190 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192358	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	12	100	U	U		100 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192359	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2.2	20				660 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192360	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	3.5	5	U	U		5 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192361	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	1	5	U	U		5 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192362	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	33	100	J	J	21	35 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192363	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	LEAD	7439-92-1	1.7	30	J	J	21	2.7 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192364	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	16	50	U	U		50 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192365	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA6020A	SILVER	7440-22-4	7.7	20	U	U		20 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192366	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	U	U		0.2 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192370	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U	U		1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192372	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9.9 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192554	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA900.OMO	GROSS ALPHA	12587-46-1	1.48	3.66		J	21;11	1.84 pCi/L	1.09		445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192555	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA900.OMO	NONVOLATILE BETA	12587-47-2	0.774	1.87		J	21	0.979 pCi/L	0.548		445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192373	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3 mg/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192374	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				3.8 mg/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34192556	PSB011A	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.278	0.616	U	U		0.129 pCi/mL	0.169		445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34187081	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187082	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187083	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187084	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187085	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187086	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187087	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187088	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187089	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187090	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187091	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187092	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187094	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187095	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187096	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187097	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80	U			80 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187098	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5	U			5 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187099	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U			2 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187100	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1	U			1 ug/L			429004.2	3685413.98			205	95	85 ft	1	
34187101	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U														

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34187116	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187118	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187119	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187120	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187121	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187122	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187123	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187124	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187125	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187126	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187127	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187129	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187130	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187131	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187133	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187134	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187135	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.9 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34187136	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34192604	PW 116G	PRODUCTION WELL	REG	19-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			429004.2	3685413.98		205	95	85 ft	1		
34188009	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188015	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188006	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188003	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188016	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188010	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188014	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188002	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188008	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188007	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188004	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	50	250 U				250 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188013	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	15	50				2340 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188012	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188005	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	15	50 U				50 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34188011	RWM 2	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50				223 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34192680	RWM 2	EXTRACTION WELL	REG	23-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				7 ug/L			431120.95	3688701.37		368.3	208.3	138.3 ft	4		
34187973	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187979	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187970	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187967	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187980	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187974	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187978	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187966	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187972	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187971	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187968	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	10	50 U				50 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187977	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	3	10				606 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187976	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187969	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	3	10 U				10 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187975	RWM 3	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	3	10				576 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34192682	RWM 3	EXTRACTION WELL	REG	23-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431184.75	3688859.41		374	214	144 ft	3		
34187955	RWM 4	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7.5	25 U				25 ug/L			431185.75	3688479.14		363.5	211.9	129.5 ft	4		
34187961	RWM 4	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	7.5	25 U				25 ug/L			431185.75	3688479.14		363.5	211.9	129.5 ft	4		
34187952	RWM 4	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7.5	25 U				25 ug/L			431185.75	3688479.14		363.5	211.9	129.5 ft	4		
34187949	RWM 4	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	7.5	25 U				25 ug/L			431185.75	3688479.14		363.5	211.9	129.5 ft	4		
34187962	RWM 4	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	7.5	25 U				25 ug/L			431185.75	3688479.14		363.5	211.9	129.5 ft	4		
34187956	RWM 4	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	7.5	25 U				25 ug/L			431185.75	3688479.14		363.5	211.9	129.5 ft	4		
34187960	RWM 4	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	25 U				25 ug/L			431185.75	3688479.14		363.5	211.9	129.5 ft	4		
34187948	RWM 4	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 U				25 ug/L											

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34187985	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	7.5	25 U				25 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34187998	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	7.5	25 U				25 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34187992	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	7.5	25 U				25 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34187996	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	7.5	25 U				25 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34187984	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 U				25 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34187990	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	7.5	25 U				25 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34187989	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 U				25 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34187986	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 U				125 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34187995	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25				1430 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34187994	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 U				25 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34187987	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 U				25 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34187993	RWM 5	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25				567 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34192686	RWM 5	EXTRACTION WELL	REG	23-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431392.15	3688547.56		363.9	216.8	133.9 ft	4		
34188027	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188033	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188024	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188021	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188034	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188028	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188032	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188020	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188026	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188025	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188022	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	100	500 U				500 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188031	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	30	100				6850 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188030	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188023	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	30	100 U				100 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34188029	RWM 6	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	30	100				1010 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34192688	RWM 6	EXTRACTION WELL	REG	23-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431779.37	3688263.82		346.1	218.7	141.1 ft	4		
34199952	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188045	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199958	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188051	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199949	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188042	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188039	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199946	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188052	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199959	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199953	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188046	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188050	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199957	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188038	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199945	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199951	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188044	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199950	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188043	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188040	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5	25 U				25 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199947	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	50	250 U				250 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199956	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	15	50				1900 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188049	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5				333 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188048	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199955	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34188041	RWM 7	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.5	5 U				5 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199948	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	15	50 U				50 ug/L			431634.67	3688121.97		346	216.3	144 ft	4		
34199954	RWM 7	EXTRACTION WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50				634 ug/L			431634.67	3688121.97</							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34188185	RWM 8	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	10	50 U				50 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft		4
34188194	RWM 8	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	3	10				527 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft		4
34188193	RWM 8	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	3	10 U				10 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft		4
34188186	RWM 8	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	3	10 U				10 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft		4
34188192	RWM 8	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	3	10				760 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft		4
34192678	RWM 8	EXTRACTION WELL	REG	23-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft		4
34188208	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188214	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188205	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188202	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188215	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188209	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188213	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188201	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188207	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188206	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188203	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	2	10 U				10 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188212	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.6	2				49.7 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188211	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188204	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.6	2 U				2 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34188210	RWM 9	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.6	2				163 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34192692	RWM 9	EXTRACTION WELL	REG	23-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431475.17	3688833.22			377.6	220.6	132.6 ft		4
34177184	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.66 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34163800	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.28 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172197	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U				0.1 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172198	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U				0.1 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172199	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U				0.1 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172200	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U				0.1 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172201	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U				0.1 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172202	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1				0.219 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172203	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U				0.1 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188244	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172216	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188250	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172222	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188241	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172213	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172210	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188238	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188251	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172223	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188245	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172217	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172221	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188249	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188237	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172209	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188243	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172215	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172214	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188242	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	30	100 U				100 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188239	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	100	500 U				500 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172211	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	100	500 U				500 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34172220	RWM 10	EXTRACTION WELL	REG	12-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	30	100				7770 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft		4
34188248	RWM 10	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	30	100				9850 ug/L			431320.45	368792							

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34188225	RWM 11	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.6	2 J			21	0.68 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34188224	RWM 11	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.6	2 J			21	0.72 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34188221	RWM 11	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	2	10 U				10 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34188230	RWM 11	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.6	2				14 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34188229	RWM 11	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.6	2 U				2 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34188222	RWM 11	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.6	2 U				2 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34188228	RWM 11	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.6	2				116 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34192696	RWM 11	EXTRACTION WELL	REG	23-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34122540	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122541	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122542	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122543	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122544	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U				1 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122547	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122548	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122549	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122550	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.4 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122555	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.1 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122558	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122559	RWM 12	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				190 ug/L			431494.12	3689894.55			359	210.4	159.2 ft	2	
34122524	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122525	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122526	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122527	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122528	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122530	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122531	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122532	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122533	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122536	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.22 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122538	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122539	RWM 13B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				14 ug/L			431937.41	3689811.72			333.2	138.2	113 ft	1	
34122456	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122457	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122458	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122459	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122460	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.06	1 U				1 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122463	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.74 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122464	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122465	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122466	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.8 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122471	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.6 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122474	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122475	RWM 14B	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				160 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft	1	
34122436	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5			S	2.5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34122437	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34122438	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34122439	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34122440	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34122443	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34122444	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34122445	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34122446	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				3 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34122451	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				4.4 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34122454	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft	1	
34122455	RWM 14C	EXTRACTION WELL	REG	14-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				480 ug/L			431719.34	3689870.64			348.5				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34188259	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188256	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188269	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188263	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J			21	0.37 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188267	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188255	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188261	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.73 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188260	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J			21	0.6 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188257	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188266	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				7.78 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188265	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188258	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34188264	RWM 17B	EXTRACTION WELL	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				22 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34192702	RWM 17B	EXTRACTION WELL	REG	23-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34158698	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34158699	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				8.5 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173340	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173363	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173330	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173351	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173335	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173328	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173365	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173372	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173364	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173355	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173371	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173342	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173345	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173369	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173370	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173373	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173352	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173329	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173343	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173338	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173346	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173361	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173325	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173331	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173341	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173356	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173326	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173324	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173339	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173323	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U	V;21	0.35 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173337	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173347	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173362	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173367	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173354	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173322	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173332	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173357	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173358	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173366	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			440260.68	3683733.1			280.1	238.1	208.1 ft	1	
34173336																									

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34161631	SBG 6	MONITORING WELL	REG	08-May-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	1.34				4.64	pCi/mL	0.464	440260.68	3683733.1			280.1	238.1	208.1	ft	1
34171018	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5	U			5	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171019	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5	U			5	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171020	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5	U			5	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171021	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5	U			5	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171024	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10	J	V;21		4.9	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171025	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5	U			5	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171026	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5	U			5	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171027	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10	U			10	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171028	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5	J	21		2.9	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171033	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				5.6	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171036	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5	U			5	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171037	SSM 4B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				530	ug/L		432342.89	3687588.37			307.5	146.7	141.7	ft	1
34171040	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U			1	ug/L		432354.79	3687613.51			312	148	143	ft	1
34171043	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U			1	ug/L		432354.79	3687613.51			312	148	143	ft	1
34171046	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1	U			1	ug/L		432354.79	3687613.51			312	148	143	ft	1
34171047	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1	ug/L		432354.79	3687613.51			312	148	143	ft	1
34171055	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	J	V;21		1	ug/L		432354.79	3687613.51			312	148	143	ft	1
34171058	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1	ug/L		432354.79	3687613.51			312	148	143	ft	1
34171059	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U			1	ug/L		432354.79	3687613.51			312	148	143	ft	1
34171064	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2	ug/L		432354.79	3687613.51			312	148	143	ft	1
34171067	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				14	ug/L		432354.79	3687613.51			312	148	143	ft	1
34171074	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U			1	ug/L		432354.79	3687613.51			312	148	143	ft	1
34171081	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1	ug/L		432354.79	3687613.51			312	148	143	ft	1
34171083	SSM 5B	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.5	ug/L		432354.79	3687613.51			312	148	143	ft	1
34121592	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25	U			25	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121593	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25	U			25	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121594	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25	U			25	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121595	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25	U			25	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121597	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50	J	21		33	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121598	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25	U			25	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121599	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25	U			25	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121600	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50	U			50	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121601	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25	J	21		12	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121604	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				220	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121606	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25	U			25	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121611	SSM 10B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				3500	ug/L		432189.56	3687416.07			290.54	155.54	145.54	ft	1
34121612	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5	U			2.5	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121613	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5	U			2.5	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121614	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5	U			2.5	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121615	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5	U			2.5	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121618	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5				11	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121619	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5	U			2.5	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121620	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5	U			2.5	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121621	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5	U			5	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121622	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				5.6	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121627	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				3	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121630	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5	U			2.5	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121631	SSM 10C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				210	ug/L		432189.56	3687416.07			290.54	180.54	170.54	ft	1
34121572	SSM 11B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25	U			25	ug/L		432263.07	3687655.68			316.12	161.12	151.12	ft	1
34121573	SSM 11B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25	U			25	ug/L		432263.07	3687655.68			316.12	161.12	151.12	ft	1
34121574	SSM 11B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25	U			25	ug/L		432263.07	3687655.68			316.12	161.12	151.12	ft	1
34121575	SSM 11B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25	U			25	ug/L		432263.07	3687655.68			316.12	161.12	151.12	ft	1
34121578	SSM 11B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	8.5																

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34121919	SSM 11C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.8 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft		1
34121922	SSM 11C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft		1
34121923	SSM 11C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				160 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft		1
34121768	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121769	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121770	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121771	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121773	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.8 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121774	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121775	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121776	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121777	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.89 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121780	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.67 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121782	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121783	SSM 12B2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.8 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft		1
34121786	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34121787	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34121791	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34121795	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34121799	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.3 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34121803	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34121806	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34121809	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34121813	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.78 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34121820	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.83 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34121828	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34121831	SSM 12C2	ML MONITOR WELL	REG	01-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.5 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft		1
34122839	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122840	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122841	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122842	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122845	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 J			21	7.6 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122846	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122847	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122848	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122849	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				72 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122854	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122857	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122858	SSM 13B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				920 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft		1
34122824	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122825	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122826	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122827	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122829	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122830	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122831	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122832	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122833	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				6.7 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122836	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.19 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122838	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122823	SSM 13C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.63	2.5				74 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft		1
34122799	SSM 14B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft		1
34122800	SSM 14B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft		1
34122801	SSM 14B2	ML MONITOR WELL	REG	02																					

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34122791	SSM 14C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432238.12	3686690.13			322.78	187.78	177.78 ft		1
34122792	SSM 14C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3.2 ug/L			432238.12	3686690.13			322.78	187.78	177.78 ft		1
34122795	SSM 14C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432238.12	3686690.13			322.78	187.78	177.78 ft		1
34122797	SSM 14C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432238.12	3686690.13			322.78	187.78	177.78 ft		1
34122798	SSM 14C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				36 ug/L			432238.12	3686690.13			322.78	187.78	177.78 ft		1
34122707	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122708	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122709	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122710	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122712	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122713	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122714	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122715	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122716	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.12 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122719	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122721	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122722	SSM 15B2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9.1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft		1
34122963	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122964	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122965	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122966	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122969	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			21	3.4 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122970	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122971	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122972	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122973	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J			21	1.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122978	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				24 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122981	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122982	SSM 15C2	ML MONITOR WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				440 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft		1
34122983	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122984	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122985	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122986	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122988	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.81 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122989	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122990	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122991	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122992	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122995	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.5 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122997	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122998	SSM 16B2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				31 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft		1
34122999	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123000	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123001	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123002	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123005	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 U				10 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123006	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123007	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123008	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123009	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				8.5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123014	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				32 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123017	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123018	SSM 16C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				1800 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft		1
34123057	SSM 17B2	ML MONITOR WELL	REG	03-Apr-14																					

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34123109	SSM 17C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft		1
34123110	SSM 17C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft		1
34123111	SSM 17C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft		1
34123112	SSM 17C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.29 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft		1
34123115	SSM 17C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.6 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft		1
34123117	SSM 17C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft		1
34123118	SSM 17C2	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft		1
34123035	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123036	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123037	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123038	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123041	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50 U				50 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123042	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123043	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	3.8	25 U				25 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123044	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123045	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25 J			21	8.6 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123050	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				760 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123053	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123054	SSM019B	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				5600 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft		1
34123019	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123020	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123021	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123022	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123024	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.4 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123025	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123026	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123027	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123028	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.12 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123031	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123033	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123034	SSM019C	ML MONITOR WELL	REG	03-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				30 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft		1
34123119	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34123120	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34123121	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34123122	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34123125	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34123126	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34123127	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34123128	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34123129	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				3.3 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34123134	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				9.6 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34123137	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34123138	SSM020A	MONITORING WELL	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				500 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft		1
34121063	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA1631E	MERCURY	7439-97-6	0.0002	0.0005 J			V	0.00062 ug/L							200				
34171194	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA1631E	MERCURY	7439-97-6	0.0002	0.0005 J			V	0.00059 ug/L							200				
34188053	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA1631E	MERCURY	7439-97-6	0.0002	0.0005 J			V	0.00113 ug/L							200				
34174778	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10				23.3 ug/L							200				
34121013	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10				21.2 ug/L							200				
34161560	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10				73.3 ug/L							200				
34121014	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34161561	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34174777	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.05 ug/L							200				
34171155	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L							200				
34187906	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L							200				
34121024	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L							200				
34187919	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L							200				
34121037	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U</															

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34187920	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L							200				
34171169	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L							200				
34121038	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L							200				
34187924	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U				1 ug/L							200				
34171173	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U				1 ug/L							200				
34121042	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U				1 ug/L							200				
34187912	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L							200				
34121030	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L							200				
34171161	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L							200				
34187918	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L							200				
34171167	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L							200				
34121036	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L							200				
34187917	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L							200				
34171166	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L							200				
34121035	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L							200				
34121032	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L							200				
34187914	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L							200				
34171163	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L							200				
34171172	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L							200				
34121041	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L							200				
34187923	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L							200				
34187922	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L							200				
34171171	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L							200				
34121040	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L							200				
34121033	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L							200				
34171164	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L							200				
34187915	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L							200				
34121039	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L							200				
34187921	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L							200				
34171170	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L							200				
34192700	STR222O	STRIP OUT PORT	REG	23-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L							200				
34121023	STR222O	STRIP OUT PORT	REG	02-Apr-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L							200				
34171154	STR222O	STRIP OUT PORT	REG	05-May-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L							200				
34187905	STR222O	STRIP OUT PORT	REG	02-Jun-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L							200				
34161570	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L							200				
34174776	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L							200				
34121015	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L							200				
34121016	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34174775	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34161569	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34152483	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.191 ug/L							200				
34121017	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.216 ug/L							200				
34177185	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.22 ug/L							200				
34121055	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	6	20 U				20 ug/L							200				
34187937	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	6	20 U				20 ug/L							200				
34171186	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	6	20 U				20 ug/L							200				
34171192	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	6	20 U				20 ug/L							200				
34121061	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	6	20 U				20 ug/L							200				
34187943	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	6	20 U				20 ug/L							200				
34187934	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	6	20 U				20 ug/L							200				
34171183	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	6	20 U				20 ug/L							200				
34121052	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	6	20 U				20 ug/L							200				
34121049	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	6	20 U				20 ug/L							200				
34187931	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	6	20 U				20 ug/L							200				
34171180	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	6	20 U				20 ug/L							200				
34171193	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	6	20 U				20 ug/L							200				
34121062	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	6	20 U				20 ug/L							200				
34187944	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	6	20 U				20 ug/L							200				
34187938	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6	20 U				20 ug/L							200				
34121056	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6	20 U				20 ug/L							200				
34171187	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6	20 U				20 ug/L							200				
34171191	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	6	20 U				20 ug/L							200				
34121060	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	6	20 U				20 ug/L							200				
34187942	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	6	20 U				20 ug/L							200				
34171179	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	6	20 U				20 ug/L							200				
34121048	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	6	20 U				20 ug/L							200				
34187930	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	6	20 U				20 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34187935	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	6	20 U				20 ug/L							200				
34171184	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	6	20 U				20 ug/L							200				
34121053	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	6	20 U				20 ug/L							200				
34171181	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	20	100 U				100 ug/L							200				
34187932	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	20	100 U				100 ug/L							200				
34121050	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	20	100 U				100 ug/L							200				
34121059	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	6	20				599 ug/L							200				
34187941	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	6	20				921 ug/L							200				
34171190	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	6	20				1280 ug/L							200				
34171189	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	TOLUENE	108-88-3	6	20 U				20 ug/L							200				
34187940	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	6	20 U				20 ug/L							200				
34121058	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	TOLUENE	108-88-3	6	20 U				20 ug/L							200				
34187933	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	6	20 U				20 ug/L							200				
34121051	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	6	20 U				20 ug/L							200				
34171182	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	6	20 U				20 ug/L							200				
34121057	STR312I	STRIP IN PORT	REG	02-Apr-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6	20				791 ug/L							200				
34187939	STR312I	STRIP IN PORT	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6	20				430 ug/L							200				
34171188	STR312I	STRIP IN PORT	REG	05-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6	20				1260 ug/L							200				
34192698	STR312I	STRIP IN PORT	REG	23-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L							200				
34188393	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	BUTANE		0.008	0.05 U				0.05 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34188384	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				36 mg/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34188385	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025 J			21	0.0054 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34188386	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.011 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34188392	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34188387	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1 J			21	0.069 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34188388	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				18 mg/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34188389	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				9.4 mg/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34188390	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34188391	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05 U				0.05 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34180189	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				8.45 mg/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34170436	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34170405	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.342 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34180195	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.6	2				6.04 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34180193	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.6	2 U		U		2 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34180194	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.6	2				14.6 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34180197	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.6	2 J		J	21	0.64 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34180196	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.6	2				146 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34193128	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U		U		3 ug/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34193538	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.469 mg/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34193536	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.435 mg/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34193535	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.415 mg/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34193534	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.397 mg/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34193537	TBG 3	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.46 mg/L		429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34170581	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	8.24 J		J	21	5.16 pCi/L	2.98	429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34170582	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	10.4 J		J	21	4.96 pCi/L	3.15	429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34180326	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.648	2.33				3.93 pCi/L	0.839	429168.39	3674800.97			158.67	108.9	88.9 ft		1	
34180327	TBG 3	MONITORING WELL	REG	19-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.455	1.16 J		J	21	0.909 pCi/L	0.35	429168.39	3674800.97			158.67	108.9	88.9 ft			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34194382	TBG 4	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	330	1000				2530 mg/L			429178.61	3674786.93		159.96	109.3	89.3 ft		1	
34170592	TBG 4	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	12.2	68.1				90.5 pCi/L	27.9		429178.61	3674786.93		159.96	109.3	89.3 ft		1	
34170593	TBG 4	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	18.4	46.9 J	J		21	25.2 pCi/L	14.3		429178.61	3674786.93		159.96	109.3	89.3 ft		1	
34180338	TBG 4	MONITORING WELL	REG	20-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.698	2.05				2.07 pCi/L	0.678		429178.61	3674786.93		159.96	109.3	89.3 ft		1	
34180339	TBG 4	MONITORING WELL	REG	20-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.654	1.5 U	U			0.621 pCi/L	0.422		429178.61	3674786.93		159.96	109.3	89.3 ft		1	
34188853	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	AM20GAX	BUTANE	74-84-0	0.008	0.05 U				0.05 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34188844	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				300 mg/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34188845	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025 U				0.025 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34188846	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.34 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34188852	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34188847	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				13000 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34188848	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				7.2 mg/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34188849	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				1.3 mg/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34188850	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34188851	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05 J			21	0.036 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34177973	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25 U	UJ		11	0.25 mg/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34167910	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34167923	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34177979	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34177977	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				1.15 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34177978	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	J		11	81.9 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34177981	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34177980	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34170608	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34194387	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	3.3	10				93.4 mg/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34194388	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	3.3	10				93.7 mg/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34194389	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	3.3	10				93.9 mg/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34194390	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	3.3	10				94 mg/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34194386	TBG 5	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	3.3	10				92.2 mg/L			429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34161760	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	6.01	19.3 J	J		21	9.42 pCi/L	6.64		429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34161761	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	8.37	20.7 U	U			8.34 pCi/L	6.17		429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34178115	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.396	1.5 J	J		V	2.53 pCi/L	0.55		429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34178116	TBG 5	MONITORING WELL	REG	13-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.541	1.28 J	J		21	0.63 pCi/L	0.368		429229.45	3674808.63		155.05	112.4	92.4 ft		1	
34177326	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.387 mg/L			428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34167885	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5				25.9 ug/L			428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34167927	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J	J		21	0.081 ug/L			428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34177332	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34177330	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34177331	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				1.29 ug/L			428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34177334	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34177333	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				5.94 ug/L			428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34193148	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34161774	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.4	11.6				12.4 pCi/L	4.62		428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34161775	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.27	12.3 J	J		21	10.9 pCi/L	4.01		428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34177450	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.689	1.88 J	J		21;18	1.49 pCi/L	0.597		428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34177451	TCM 5	MONITORING WELL	REG	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.428	0.99 U	U			0.42 pCi/L	0.281		428957.36	3674571.32		97.11	94.86	79.86 ft		1	
34178231	TIR 1L	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05	J		11	0.119 mg/L			428974.66	3674544.97		99.72	67.72	65.71 ft		1	
34167893	TIR 1L	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			428974.66	3674544.97		99.72	67.72	65.71 ft		1	
34170402	TIR 1L	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428974.66	3674544.97		99.72	67.72	65.71 ft		1	
34178237	TIR 1L	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428974.66	3674544.97		99.72	67.72	65.71 ft		1	
34178235	TIR 1L	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428974.66	3674544.97		99.72	67.72	65.71 ft		1	
34178236	TIR 1L	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			428974.66	3674544.97		99.72	67.72	65.71 ft		1	
34178239	TIR 1L	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428974.66	3674544.97		99.72	67.72	65.71 ft		1	
34178238	TIR 1L	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			428974.66	3674544.97		99.72	67.72	65.71 ft		1	
34193150	TIR 1L	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428974.66	3674544.97		99.72	67.72	65.71 ft		1	
34161792	TIR 1L	PIEZOMETER WELL	REG	14-May-14	GRWATER																				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34178318	TIR 1M	PIEZOMETER WELL	REG	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.497	1.34	J	J	21	0.808	pCi/L	0.419	428973.96	3674546.38			99.56	86.56	84.59	ft	1
34178319	TIR 1M	PIEZOMETER WELL	REG	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.773	1.63	U	U		0.105	pCi/L	0.43	428973.96	3674546.38			99.56	86.56	84.59	ft	1
34178240	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5		J	11	4.67	mg/L		428973.29	3674547.72			99.48	91.98	90.01	ft	1
34167892	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5	J	J	21	4.27	ug/L		428973.29	3674547.72			99.48	91.98	90.01	ft	1
34170403	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U	U		0.2	ug/L		428973.29	3674547.72			99.48	91.98	90.01	ft	1
34178246	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1	U	U		1	ug/L		428973.29	3674547.72			99.48	91.98	90.01	ft	1
34178244	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1	ug/L		428973.29	3674547.72			99.48	91.98	90.01	ft	1
34178245	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	J	J	21	0.61	ug/L		428973.29	3674547.72			99.48	91.98	90.01	ft	1
34178248	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1	ug/L		428973.29	3674547.72			99.48	91.98	90.01	ft	1
34178247	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				6.32	ug/L		428973.29	3674547.72			99.48	91.98	90.01	ft	1
34193156	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U	U		3	ug/L		428973.29	3674547.72			99.48	91.98	90.01	ft	1
34161797	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	7.7	J	J	21	4.05	pCi/L	2.69	428973.29	3674547.72			99.48	91.98	90.01	ft	1
34161793	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.07	8.95	U	U		0.805	pCi/L	2.44	428973.29	3674547.72			99.48	91.98	90.01	ft	1
34178315	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.657	1.78	J	J	21	1.38	pCi/L	0.563	428973.29	3674547.72			99.48	91.98	90.01	ft	1
34178316	TIR 1U	PIEZOMETER WELL	REG	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.546	1.27	J	J	21	0.566	pCi/L	0.36	428973.29	3674547.72			99.48	91.98	90.01	ft	1
34180198	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.71	mg/L		428998.71	3674786.53			154.1	99.6	79.6	ft	1
34170437	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5	U	U		5	ug/L		428998.71	3674786.53			154.1	99.6	79.6	ft	1
34170393	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J	J	21	0.045	ug/L		428998.71	3674786.53			154.1	99.6	79.6	ft	1
34180204	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1	U	U		1	ug/L		428998.71	3674786.53			154.1	99.6	79.6	ft	1
34180202	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1	ug/L		428998.71	3674786.53			154.1	99.6	79.6	ft	1
34180203	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	U		1	ug/L		428998.71	3674786.53			154.1	99.6	79.6	ft	1
34180206	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1	ug/L		428998.71	3674786.53			154.1	99.6	79.6	ft	1
34180205	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U	U		1	ug/L		428998.71	3674786.53			154.1	99.6	79.6	ft	1
34193190	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U	U		3	ug/L		428998.71	3674786.53			154.1	99.6	79.6	ft	1
34170577	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	5.01	U	U		0.809	pCi/L	1.39	428998.71	3674786.53			154.1	99.6	79.6	ft	1
34170578	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.5	U	U		2.86	pCi/L	2.76	428998.71	3674786.53			154.1	99.6	79.6	ft	1
34180329	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.63	1.38	U	U		0.312	pCi/L	0.374	428998.71	3674786.53			154.1	99.6	79.6	ft	1
34180330	TNX 1D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.478	1.09	U	U		0.411	pCi/L	0.305	428998.71	3674786.53			154.1	99.6	79.6	ft	1
34188403	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05	U			0.05	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34188394	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				180	mg/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34188395	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025	U			0.025	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34188396	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025	J		21	0.017	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34188402	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05	U			0.05	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34188397	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				18000	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34188398	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				6.2	mg/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34188399	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				1.9	mg/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34188400	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05	U			0.05	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34188401	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05	U			0.05	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34180243	TNX 3D	MONITORING WELL	REG	20-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05	J	J	21	0.0324	mg/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34170444	TNX 3D	MONITORING WELL	REG	20-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5	U	U		5	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34175910	TNX 3D	MONITORING WELL	REG	20-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U	U		0.2	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34180249	TNX 3D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1	U	U		1	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34180247	TNX 3D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34180248	TNX 3D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				4	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34180251	TNX 3D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34180250	TNX 3D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U	U		1	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34191891	TNX 3D	MONITORING WELL	REG	09-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U	U		3	ug/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34193542	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				7.34	mg/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34193543	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				7.39	mg/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34193541	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				7.24	mg/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34193540	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				7.22	mg/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34193539	TNX 3D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				6.9	mg/L		429150.9	3674755.3			162.97	104.9	84.9	ft	1
34170594	TNX 3D	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.49	7.99	J	J	21	3.91	pCi/L	2.75	429150.9	3674755.3			162.97	104.9	84.9	ft	1
34170595	TNX 3D	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	10.3	J	J	21	4.61	pCi/L	3.1	429150.9	3674755.3			162.97				

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34167915	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			429051.03	3674439.57			98	94	74 ft	1	
34167934	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429051.03	3674439.57			98	94	74 ft	1	
34177988	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429051.03	3674439.57			98	94	74 ft	1	
34177986	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429051.03	3674439.57			98	94	74 ft	1	
34177987	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	UJ	11		1 ug/L			429051.03	3674439.57			98	94	74 ft	1	
34177990	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429051.03	3674439.57			98	94	74 ft	1	
34177989	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.41 ug/L			429051.03	3674439.57			98	94	74 ft	1	
34170612	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			429051.03	3674439.57			98	94	74 ft	1	
34161750	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	4.19 U	U			0.0445 pCi/L	0.916		429051.03	3674439.57			98	94	74 ft	1	
34161751	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.2 U	U			1.98 pCi/L	2.61		429051.03	3674439.57			98	94	74 ft	1	
34178118	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.455	1.66 J	J	V		2.87 pCi/L	0.6		429051.03	3674439.57			98	94	74 ft	1	
34178119	TNX 8D	MONITORING WELL	REG	13-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.494	1.04 U	U			0.117 pCi/L	0.272		429051.03	3674439.57			98	94	74 ft	1	
34180180	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U	U			0.05 mg/L			429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34170435	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34170394	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34180186	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34180184	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34180185	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34180188	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34180187	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34193182	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34170579	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	8.3 J	J	21		5.46 pCi/L	3.03		429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34170580	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	9.94 U	U			3.53 pCi/L	2.92		429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34180323	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.576	1.3 U	U			0.392 pCi/L	0.363		429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34180324	TNX 9D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.424	1.09 J	J	21		0.852 pCi/L	0.334		429009.71	3674484.68			99.4	95.4	75.4 ft	1	
34177362	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.131 mg/L			428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34167895	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34170400	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34177368	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34177366	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34177367	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34177370	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34177369	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.32 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34193140	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34161788	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	5.37 U	U			1.18 pCi/L	1.58		428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34161789	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.09 U	U			1.67 pCi/L	2.56		428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34177462	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.693	1.62 U	UJ	18		0.578 pCi/L	0.462		428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34177463	TNX 11D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.444	0.98 U	U			0.252 pCi/L	0.268		428941.41	3674588.7			97.7	93.2	73.2 ft	1	
34177335	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U	U			0.05 mg/L			428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34167901	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34167926	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34177341	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34177339	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34177340	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34177343	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34177342	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34193105	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34161772	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	4.62 U	U			0.433 pCi/L	1.18		428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34161773	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	9.18 U	U			1.95 pCi/L	2.6		428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34177453	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.599	1.91	J	18		2.16 pCi/L	0.653		428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34177454	TNX 12D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.558	1.23 U	U			0.303 pCi/L	0.334		428872.52	3674688.94			97.1	93.1	73.1 ft	1	
34178195	TNX 13D	MONITORING WELL	REG	14-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.387 mg/L			428949.64	3674460.03			93.4	89.9	87.9 ft	1	
34167897	TNX 13D	MONITORING WELL	REG	14-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			428949.64	3674460.03			93.4	89.9	87.9 ft	1	
34170398	TNX 13D	MONITORING WELL	REG	14-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428949.64	3674460.03			93.4	89.9	87.9 ft	1	
34178201	TNX 13D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428949.64	3674460.03			93.4	89.9	87.9 ft	1	
34178199	TNX 13D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428949.64	3							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34178221	TNX 15D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428933.11	3674515.5			92.5	87.9	85.9 ft	1	
34178220	TNX 15D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				4.38 ug/L			428933.11	3674515.5			92.5	87.9	85.9 ft	1	
34193154	TNX 15D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428933.11	3674515.5			92.5	87.9	85.9 ft	1	
34161778	TNX 15D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	6.04 U	U			1.66 pCi/L	1.85		428933.11	3674515.5			92.5	87.9	85.9 ft	1	
34161779	TNX 15D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	8.51 U	U			0.00217 pCi/L	2.25		428933.11	3674515.5			92.5	87.9	85.9 ft	1	
34178306	TNX 15D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.668	1.58 U	U			0.661 pCi/L	0.458		428933.11	3674515.5			92.5	87.9	85.9 ft	1	
34178307	TNX 15D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.602	1.36 U	U			0.473 pCi/L	0.381		428933.11	3674515.5			92.5	87.9	85.9 ft	1	
34178222	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5	J	11		1.84 mg/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178204	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25	J	11		1.93 mg/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34167898	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34167899	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34170396	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34170397	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178210	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178228	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178208	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178226	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178209	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J	J	21		0.44 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178227	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J	J	21		0.5 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178212	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178230	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178229	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				6.19 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178211	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				6.53 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34193152	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34193093	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34161780	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	5.17 U	U			0.836 pCi/L	1.43		428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34161782	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	4.68 U	U			0.439 pCi/L	1.19		428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34161781	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.76 U	U			0.754 pCi/L	2.39		428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34161783	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	8.66 U	U			0.542 pCi/L	2.34		428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178309	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.683	1.75 J	J	21		1.06 pCi/L	0.531		428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178303	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.806	1.88 U	U			0.698 pCi/L	0.535		428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178310	TNX 16D	MONITORING WELL	FD	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.548	1.21 U	U			0.307 pCi/L	0.33		428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178304	TNX 16D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.627	1.35 U	U			0.236 pCi/L	0.361		428919.43	3674539.53			92.7	88.1	86.1 ft	1	
34178186	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25	J	11		1.18 mg/L			428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34167884	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34167928	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34178192	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34178190	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34178191	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34178194	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34178193	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.5 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34193113	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34161764	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	5.66 U	U			1.25 pCi/L	1.66		428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34161765	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	10 J	J	21		4.26 pCi/L	3.01		428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34178297	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.791	1.89 J	J	21		0.832 pCi/L	0.551		428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34178152	TNX 20D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.735	1.48 U	U			-0.0788 pCi/L	0.373		428969.04	3674375.02			91.4	88.2	86.2 ft	1	
34180968	TNX 22D	MONITORING WELL	REG	20-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J	J	V		0.0513 mg/L			429022.9	3674265.62			90.5	87.8	85.8 ft	1	
34170448	TNX 22D	MONITORING WELL	REG	20-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft	1	
34175906	TNX 22D	MONITORING WELL	REG	20-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft	1	
34180974	TNX 22D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft	1	
34180972	TNX 22D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft	1	
34180973	TNX 22D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft	1	
34180976	TNX 22D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft	1	
34180975	TNX 22D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.79 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft	1	
34191893	TNX 22D	MONITORING WELL	REG	16-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft	1	
34170586	TNX 22D	MONITORING WELL	REG	20-May-14</																					

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34177465	TNX 24D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.758	1.8 U	UJ		18	0.751 pCi/L	0.52		429211.78	3674911.71			139.7	113.7	98.74 ft		1
34177466	TNX 24D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.722	1.47 U	U			-0.211 pCi/L	0.374		429211.78	3674911.71			139.7	113.7	98.74 ft		1
34177353	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.91 mg/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177344	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.16 mg/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34167902	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34167903	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34167924	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34167925	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177359	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177350	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177357	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177348	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177349	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177358	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177361	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177352	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177360	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177351	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34193132	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1		3 U	U			3 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34193103	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			429054.15	3674663.53			108.27	101.27	81.27 ft		1
34161770	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	4.78 U	U			0.447 pCi/L	1.22		429054.15	3674663.53			108.27	101.27	81.27 ft		1
34161776	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	4.71 U	U			0.44 pCi/L	1.2		429054.15	3674663.53			108.27	101.27	81.27 ft		1
34161771	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.38 U	U			2.42 pCi/L	2.7		429054.15	3674663.53			108.27	101.27	81.27 ft		1
34161777	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	10.3 J	J		21	5.48 pCi/L	3.18		429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177459	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.668	1.7 J	J		21;18	1.03 pCi/L	0.518		429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177456	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.747	1.82 J	J		21	0.878 pCi/L	0.536		429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177460	TNX 27D	MONITORING WELL	REG	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.449	1.05 J	J		21	0.48 pCi/L	0.3		429054.15	3674663.53			108.27	101.27	81.27 ft		1
34177457	TNX 27D	MONITORING WELL	FD	14-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.828	1.8 U	U			0.365 pCi/L	0.486		429054.15	3674663.53			108.27	101.27	81.27 ft		1
34180959	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25	J		V	1.26 mg/L			428917.36	3674618.53			97.4	92.6	82.6 ft		1
34170449	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 J	J		21	2.91 ug/L			428917.36	3674618.53			97.4	92.6	82.6 ft		1
34175905	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428917.36	3674618.53			97.4	92.6	82.6 ft		1
34180965	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428917.36	3674618.53			97.4	92.6	82.6 ft		1
34180963	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428917.36	3674618.53			97.4	92.6	82.6 ft		1
34180964	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			428917.36	3674618.53			97.4	92.6	82.6 ft		1
34180967	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428917.36	3674618.53			97.4	92.6	82.6 ft		1
34180966	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.9 ug/L			428917.36	3674618.53			97.4	92.6	82.6 ft		1
34191895	TNX 28D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428917.36	3674618.53			97.4	92.6	82.6 ft		1
34170583	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	6.04 U	U			1.95 pCi/L	1.91		428917.36	3674618.53			97.4	92.6	82.6 ft		1
34170585	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.53 U	U			2.79 pCi/L	2.76		428917.36	3674618.53			97.4	92.6	82.6 ft		1
34181061	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.755	1.63 U	U			0.327 pCi/L	0.439		428917.36	3674618.53			97.4	92.6	82.6 ft		1
34177479	TNX 28D	MONITORING WELL	REG	20-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.661	1.43 U	U			0.282 pCi/L	0.385		428917.36	3674618.53			97.4	92.6	82.6 ft		1
34180207	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.28 mg/L			428989.94	3674522.76			100.3	95.6	85.6 ft		1
34170438	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5				13.7 ug/L			428989.94	3674522.76			100.3	95.6	85.6 ft		1
34170392	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J	J		21	0.078 ug/L			428989.94	3674522.76			100.3	95.6	85.6 ft		1
34180213	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428989.94	3674522.76			100.3	95.6	85.6 ft		1
34180211	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428989.94	3674522.76			100.3	95.6	85.6 ft		1
34180212	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			428989.94	3674522.76			100.3	95.6	85.6 ft		1
34180215	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428989.94	3674522.76			100.3	95.6	85.6 ft		1
34180214	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				5.64 ug/L			428989.94	3674522.76			100.3	95.6	85.6 ft		1
34193130	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428989.94	3674522.76			100.3	95.6	85.6 ft		1
34170576	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	10.1 J	J		21	9.14 pCi/L	3.9		428989.94	3674522.76			100.3	95.6	85.6 ft		1
34170584	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.18	11.3 J	J		21	7.56 pCi/L	3.55		428989.94	3674522.76			100.3	95.6	85.6 ft		1
34180332	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.75	1.89 J	J		21	1.07 pCi/L	0.568		428989.94	3674522.76			100.3	95.6	85.6 ft		1
34180333	TNX 30D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.461	0.977 U															

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34180956	TNX 37D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429133.66	3674379.8		98.2	93.5	83.5 ft	1		
34180954	TNX 37D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429133.66	3674379.8		98.2	93.5	83.5 ft	1		
34180955	TNX 37D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			429133.66	3674379.8		98.2	93.5	83.5 ft	1		
34180958	TNX 37D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429133.66	3674379.8		98.2	93.5	83.5 ft	1		
34180957	TNX 37D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.05 ug/L			429133.66	3674379.8		98.2	93.5	83.5 ft	1		
34191897	TNX 37D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			429133.66	3674379.8		98.2	93.5	83.5 ft	1		
34170588	TNX 37D	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	8.99 J	J	21		6.71 pCi/L	3.35		429133.66	3674379.8		98.2	93.5	83.5 ft	1		
34170589	TNX 37D	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	10.4 J	J	21		4.87 pCi/L	3.15		429133.66	3674379.8		98.2	93.5	83.5 ft	1		
34180352	TNX 37D	MONITORING WELL	REG	20-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.655	1.75 J	J	21		1.26 pCi/L	0.545		429133.66	3674379.8		98.2	93.5	83.5 ft	1		
34181059	TNX 37D	MONITORING WELL	REG	20-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.659	1.4 U	U			0.143 pCi/L	0.371		429133.66	3674379.8		98.2	93.5	83.5 ft	1		
34170443	TNX 72D	MONITORING WELL	REG	19-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			428819.32	3674538.5		92.8	80.5	78 ft	1		
34175911	TNX 72D	MONITORING WELL	REG	19-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428819.32	3674538.5		92.8	80.5	78 ft	1		
34180982	TNX 72D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428819.32	3674538.5		92.8	80.5	78 ft	1		
34180980	TNX 72D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428819.32	3674538.5		92.8	80.5	78 ft	1		
34180981	TNX 72D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			428819.32	3674538.5		92.8	80.5	78 ft	1		
34180984	TNX 72D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428819.32	3674538.5		92.8	80.5	78 ft	1		
34180983	TNX 72D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			428819.32	3674538.5		92.8	80.5	78 ft	1		
34193126	TNX 72D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428819.32	3674538.5		92.8	80.5	78 ft	1		
34180162	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.536 mg/L			428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34170441	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34170389	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34180168	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34180166	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34180167	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34180170	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34180169	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34193116	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34170570	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	5.25 U	U			0.849 pCi/L	1.46		428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34170571	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.08 U	U			-0.892 pCi/L	2.04		428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34180317	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.76	2.46				3.24 pCi/L	0.85		428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34180318	TNX073D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.472	1.16 J	J	21		0.76 pCi/L	0.346		428848.22	3674516.83		95.4	83.32	78.4 ft	1		
34180234	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J	J	21		0.0362 mg/L			428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34170446	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34175908	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34180240	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34180238	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34180239	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34180242	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34180241	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34191899	TNX074D	MONITORING WELL	REG	10-Jun-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34170590	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.39	4.26 U	U			0.0455 pCi/L	0.932		428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34170591	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	8.77 U	U			0.802 pCi/L	2.4		428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34180341	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.62	1.51 J	J	21		0.729 pCi/L	0.445		428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34180342	TNX074D	MONITORING WELL	REG	20-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.533	1.05 U	U			-0.2 pCi/L	0.256		428861.61	3674495.2		93.3	80.55	75.52 ft	1		
34180153	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U	U			0.05 mg/L			428879.63	3674470.59		92	79.29	74.3 ft	1		
34170440	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U	U			5 ug/L			428879.63	3674470.59		92	79.29	74.3 ft	1		
34170390	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428879.63	3674470.59		92	79.29	74.3 ft	1		
34180159	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428879.63	3674470.59		92	79.29	74.3 ft	1		
34180157	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428879.63	3674470.59		92	79.29	74.3 ft	1		
34180158	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			428879.63	3674470.59		92	79.29	74.3 ft	1		
34180161	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428879.63	3674470.59		92	79.29	74.3 ft	1		
34180160	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			428879.63	3674470.59		92	79.29	74.3 ft	1		
34193174	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			428879.63	3674470.59		92	79.29	74.3 ft	1		
34170572	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.36	4.81 U	U			0.449 pCi/L	1.22		428879.63	3674470.59		92	79.29	74.3 ft	1		
34170573	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	10.2 J	J	21		5.02 pCi/L	3.12		428879.63	3674470.59		92	79.29	74.3 ft	1		
34180314	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.626	1.66 J	J	21		1.16 pCi/L	0.515		428879.63	3674470.59		92	79.29	74.3 ft	1		
34180315	TNX075D	MONITORING WELL	REG	19-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1																	

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34178000	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5		J	11	3.71 mg/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34167916	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5	U	U		5 ug/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34167933	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.219 ug/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34178006	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1	U	U		1 ug/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34178004	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34178005	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	U	UJ	11	1 ug/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34178008	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1 ug/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34178007	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				3.48 ug/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34170620	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U	U		3 ug/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34193544	TRW 1	SPECIAL WELL	REG	11-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.42 mg/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34193545	TRW 1	SPECIAL WELL	REG	11-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.443 mg/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34193546	TRW 1	SPECIAL WELL	REG	11-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.463 mg/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34193547	TRW 1	SPECIAL WELL	REG	11-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.468 mg/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34193548	TRW 1	SPECIAL WELL	REG	11-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.521 mg/L			429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34161748	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	5.05	U	U		0.816 pCi/L	1.4		429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34161749	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	8.46	U	U		0.0501 pCi/L	2.24		429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34178124	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.43	0.908	U	U		0.133 pCi/L	0.239		429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34178125	TRW 1	SPECIAL WELL	REG	13-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.436	1.08	J	J	21	0.65 pCi/L	0.321		429140.48	3674719.86		159.9	106.4	81.4 ft	1		
34188423	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	AM20GAX	BUTANE		0.008	0.05	U			0.05 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34188414	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				85 mg/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34188415	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025	U			0.025 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34188416	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025	U			0.025 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34188422	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05	U			0.05 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34188417	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				2700 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34188418	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				18 mg/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34188419	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				3.2 mg/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34188420	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05	U			0.05 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34188421	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05	U			0.05 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34178027	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25		J	11	2.7 mg/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34167914	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5	U	U		5 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34167919	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.16 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34178033	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1	U	U		1 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34178031	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34178032	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	J	J	21;11	0.47 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34178035	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34178034	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1			S	1 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34170622	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U	U		3 ug/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34193549	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.774 mg/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34193550	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.789 mg/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34193551	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.789 mg/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34193552	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.793 mg/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34193553	TRW 2	SPECIAL WELL	REG	11-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.802 mg/L			429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34161752	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	8.64	J	J	21	6.2 pCi/L	3.2		429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34161753	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.1	9.32	U	U		1.61 pCi/L	2.61		429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34178133	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.421	1.16	J	J	V;21	0.938 pCi/L	0.368		429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34178134	TRW 2	SPECIAL WELL	REG	13-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.587	1.34	U	U		0.52 pCi/L	0.378		429087.84	3674718.03		152.56	112.26	77.26 ft	1		
34188863	TRW 3	SPECIAL WELL	REG	12-Jun-14	GRWATER	AM20GAX	BUTANE		0.008	0.05	U			0.05 ug/L			429123.92	3674772.48		162.18	112.3	77.4 ft	1		
34188854	TRW 3	SPECIAL WELL	REG	12-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				48 mg/L			429123.92	3674772.48		162.18	112.3	77.4 ft	1		
34188855	TRW 3	SPECIAL WELL	REG	12-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025	J		21	0.0056 ug/L			429123.92	3674772.48		162.18	112.3	77.4 ft	1		
34188856	TRW 3	SPECIAL WELL	REG	12-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025	J		21	0.0072 ug/L			429123.92	3674772.48		162.18	112.3	77.4 ft	1		
34188862	TRW 3	SPECIAL WELL	REG	12-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05	U			0.05 ug/L			429123.92	3674772.48		162.18	112.3	77.4 ft	1		
34188857	TRW 3	SPECIAL WELL	REG	12-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				6.6 ug/L			429123.92	3674772.48		162.18	112.3	77.4 ft	1		
34188858	TRW 3	SPECIAL WELL	REG	12-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				21 mg/L			429123.92	3674772.48		162.18	112.3	77.4 ft	1		
34188859	TRW 3	SPECIAL WELL	REG	12-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				7.2 mg/L			429123.92	3674772.48		162.18	112.3	77.4 ft	1		
34188860	TRW 3	SPECIAL WELL	REG	12-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05	U			0.05 ug/L			429123.92	3674772.48		162.18	112.3	77.4 ft	1		
34188861	TRW 3	SPECIAL WELL	REG	12-Jun-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05	U			0.05 ug/L			429123.92	3674772.48		162.18	112.3	77.4 ft	1		
34177991	TRW 3	SPECIAL WELL	REG	13-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25		J	11	1.45 mg/L											

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34161758	TRW 3	SPECIAL WELL	REG	13-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	6.33	J		21	2.33	pCi/L	2.06	429123.92	3674772.48			162.18	112.3	77.4	ft	1
34161759	TRW 3	SPECIAL WELL	REG	13-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	9.21	U			1.83	pCi/L	2.6	429123.92	3674772.48			162.18	112.3	77.4	ft	1
34178121	TRW 3	SPECIAL WELL	REG	13-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.4	1.8	J		V	3.64	pCi/L	0.698	429123.92	3674772.48			162.18	112.3	77.4	ft	1
34178122	TRW 3	SPECIAL WELL	REG	13-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.587	1.3	U	U		0.331	pCi/L	0.354	429123.92	3674772.48			162.18	112.3	77.4	ft	1
34188473	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05	U			0.05	ug/L		429207.12	3674787.62						ft	1
34188464	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				40	mg/L		429207.12	3674787.62						ft	1
34188465	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025	U			0.025	ug/L		429207.12	3674787.62						ft	1
34188466	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025	J		21	0.0047	ug/L		429207.12	3674787.62						ft	1
34188472	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05	U			0.05	ug/L		429207.12	3674787.62						ft	1
34188467	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				5300	ug/L		429207.12	3674787.62						ft	1
34188468	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				18	mg/L		429207.12	3674787.62						ft	1
34188469	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				2.4	mg/L		429207.12	3674787.62						ft	1
34188470	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05	U			0.05	ug/L		429207.12	3674787.62						ft	1
34188471	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05	J		21	0.037	ug/L		429207.12	3674787.62						ft	1
34178036	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05	J	J	21;11	0.0174	mg/L		429207.12	3674787.62						ft	1
34167917	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5	U	U		5	ug/L		429207.12	3674787.62						ft	1
34167932	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U	U		0.2	ug/L		429207.12	3674787.62						ft	1
34178042	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1	U	U		1	ug/L		429207.12	3674787.62						ft	1
34178040	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1	ug/L		429207.12	3674787.62						ft	1
34178041	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	J	U	11	3.47	ug/L		429207.12	3674787.62						ft	1
34178044	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1	ug/L		429207.12	3674787.62						ft	1
34178043	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U	U		1	ug/L		429207.12	3674787.62						ft	1
34170626	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U	U		3	ug/L		429207.12	3674787.62						ft	1
34193518	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.12	mg/L		429207.12	3674787.62						ft	1
34193514	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.05	mg/L		429207.12	3674787.62						ft	1
34193515	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.08	mg/L		429207.12	3674787.62						ft	1
34193516	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.09	mg/L		429207.12	3674787.62						ft	1
34193517	TRW 4R	SPECIAL WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1				1.1	mg/L		429207.12	3674787.62						ft	1
34161746	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	6.09	U	U		1.97	pCi/L	1.93	429207.12	3674787.62						ft	1
34161747	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	8.48	U	U		-0.0163	pCi/L	2.24	429207.12	3674787.62						ft	1
34178136	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.397	1.28	J	J	V	1.67	pCi/L	0.441	429207.12	3674787.62						ft	1
34178137	TRW 4R	SPECIAL WELL	REG	13-May-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.516	1.07	U	U		0.0805	pCi/L	0.276	429207.12	3674787.62						ft	1
34188433	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05	U			0.05	ug/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34188424	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				60	mg/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34188425	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025	J		21	0.0054	ug/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34188426	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025	J		21	0.0031	ug/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34188432	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05	U			0.05	ug/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34188427	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				600	ug/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34188428	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				18	mg/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34188429	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				6.6	mg/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34188430	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05	U			0.05	ug/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34188431	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05	U			0.05	ug/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34193509	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.468	mg/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34193510	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.505	mg/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34193511	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.508	mg/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34193512	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.527	mg/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34193513	TVM 1M	RECIRC WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1	J		21	0.534	mg/L		429207.93	3674795.11			157.28	86.2	85.2	ft	1
34188443	TVM 2M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05	U			0.05	ug/L		429191.13	3674782.44			159.39	88.1	87.1	ft	1
34188434	TVM 2M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				180	mg/L		429191.13	3674782.44			159.39	88.1	87.1	ft	1
34188435	TVM 2M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025	J		21	0.016	ug/L		429191.13	3674782.44			159.39	88.1	87.1	ft	1
34188436	TVM 2M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.041	ug/L		429191.13	3674782.44			159.39	88.1	87.1	ft	1
34188442	TVM 2M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05	U			0.05	ug/L		429191.13	3674782.44			159.39	88.1	87.1	ft	1
34188437	TVM 2M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				21000	ug/L		429191.13	3674782.44			159.39	88.1	87.1	ft	1
34188438	TVM 2M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				4.3	mg/L		429191.13	3674782.44			159.39	88.1	87.1	ft	1
34188439	TVM 2M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				1.1	mg/L		429191.13	3674782.44			159.39	88.1	87.1	ft	1
34188440	TVM 2M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05	U			0.05	ug/L		429191.13	3674782.44			159.39	88.1	87.1	ft	1
34188441	TVM 2M	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05	U			0.05	ug/L		429191.13	3674782.44							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34188460	TVM 4M	RECIRC WELL	REG	10-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L			429184.11	3674794.25			158.87	87.12	85.12 ft	1	
34188461	TVM 4M	RECIRC WELL	REG	10-Jun-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05 J			21	0.042 ug/L			429184.11	3674794.25			158.87	87.12	85.12 ft	1	
34193533	TVM 4M	RECIRC WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.894 mg/L			429184.11	3674794.25			158.87	87.12	85.12 ft	1	
34193531	TVM 4M	RECIRC WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.878 mg/L			429184.11	3674794.25			158.87	87.12	85.12 ft	1	
34193529	TVM 4M	RECIRC WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.862 mg/L			429184.11	3674794.25			158.87	87.12	85.12 ft	1	
34193532	TVM 4M	RECIRC WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.878 mg/L			429184.11	3674794.25			158.87	87.12	85.12 ft	1	
34193530	TVM 4M	RECIRC WELL	REG	10-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.878 mg/L			429184.11	3674794.25			158.87	87.12	85.12 ft	1	
34188453	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05 U				0.05 ug/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34188444	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	CARBON DIOXIDE	124-38-9	0.36	5				40 mg/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34188445	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025 U				0.025 ug/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34188446	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 U				0.025 ug/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34188452	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 J			21	0.029 ug/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34188447	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				7900 ug/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34188448	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	NITROGEN	7727-37-9	0.16	2				15 mg/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34188449	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	OXYGEN	7782-44-7	0.048	0.5				2.7 mg/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34188450	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34188451	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05 J			21	0.046 ug/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34193519	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.771 mg/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34193520	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.805 mg/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34193521	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.814 mg/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34193522	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.841 mg/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34193523	TVR 1A	RECIRC WELL	REG	09-Jun-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J			21	0.841 mg/L			429194.71	3674785.16			148.2	133.2	73.2 ft	2	
34190828	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8082A	AROCLOL 1016	12674-11-2	0.0333	0.1 U				0.1 ug/L											
34190829	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8082A	AROCLOL 1221	11104-28-2	0.0333	0.1 U				0.1 ug/L											
34190830	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8082A	AROCLOL 1232	11141-16-5	0.0333	0.1 U				0.1 ug/L											
34190831	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8082A	AROCLOL 1242	53469-21-9	0.0333	0.1 U				0.1 ug/L											
34190832	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8082A	AROCLOL 1248	12672-29-6	0.0333	0.1 U				0.1 ug/L											
34190833	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8082A	AROCLOL 1254	11097-69-1	0.0333	0.1				1.19 ug/L											
34190834	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8082A	AROCLOL 1260	11096-82-5	0.0333	0.1 U				0.1 ug/L											
34190847	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	6	20 U				20 ug/L											
34190853	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	6	20 U				20 ug/L											
34190844	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	6	20 U				20 ug/L											
34190841	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	6	20 U				20 ug/L											
34190854	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	6	20 U				20 ug/L											
34190848	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6	20 U				20 ug/L											
34190852	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	6	20 U				20 ug/L											
34190840	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	6	20 U				20 ug/L											
34190846	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	6	20 U				20 ug/L											
34190845	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	6	20 J			21	12.6 ug/L											
34190842	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	20	100 U				100 ug/L											
34190851	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	6	20				1650 ug/L											
34190850	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	6	20 U				20 ug/L											
34190843	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	6	20 U				20 ug/L											
34190849	V-374	EXTRACTION PORT	REG	02-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6	20				768 ug/L											
34196526	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.719 mg/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196527	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 J			21	0.049 mg/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196517	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U				30 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196518	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				30.1 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196519	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196520	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 U				5 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196521	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 J			21	1.17 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196522	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U				10 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196524	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 U				30 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196525	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U				5 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196523	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U				0.2 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196534	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196537	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196536	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196535	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			440693.01	3685017.08	70	80	275.83	205.83	195.83 ft	1	
34196529	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				3.											

2014 Groundwater Data - 2nd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34196706	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	9.15	18.9 U				2.84 pCi/L	4.89	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196709	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	BARIUM-133	13981-41-4	4.51	9.91 U				1.87 pCi/L	2.7	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196710	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	BISMUTH-214	14733-03-0	6.85	22.9 J			21	22.2 pCi/L	8.01	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196711	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	3.96	8.32 U				0.747 pCi/L	2.18	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196712	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	3.46	7.26 U				-0.48 pCi/L	1.9	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196713	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	COBALT-60	10198-40-0	3.76	7.24 U				1.77 pCi/L	1.74	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196714	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	EUROPIUM-152	14683-23-9	9.09	19.3 U				-0.323 pCi/L	5.09	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196715	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	EUROPIUM-154	15585-10-1	9.09	19.7 U				-0.805 pCi/L	5.3	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196716	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	EUROPIUM-155	14391-16-3	13.4	29.6 U				-4.01 pCi/L	8.08	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196718	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	LEAD-214	15067-28-4	7.49	25.7				26.6 pCi/L	9.12	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196719	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	NIوبيUM-94	14681-63-1	3.15	6.97 U				0.258 pCi/L	1.91	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196720	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	39	84.2 U				-12.5 pCi/L	22.6	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196721	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	PROMETHIUM-144	PM144	3.25	6.83 U				-0.378 pCi/L	1.79	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196724	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	RUTHENIUM-106	13967-48-1	30	65.2 U				-5.61 pCi/L	17.6	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196725	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	SODIUM-22	13966-32-0	3.25	7.05 U				0.079 pCi/L	1.9	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196728	ZBG002C	MONITORING WELL	REG	12-Jun-14	GRWATER	RADA-013	THALLIUM-208	14913-50-9	3.93	8.09 U				1.78 pCi/L	2.08	440693.01	3685017.08	70	80	275.83	205.83	195.83 ft		1	
34196505	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			21	0.0372 mg/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196506	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05				0.442 mg/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196496	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U				30 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196497	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				90.3 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196498	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196499	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 J			21	1.63 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196500	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 J			21	3.62 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196501	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U				10 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196503	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 U				30 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196504	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U				5 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196502	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 J			21	0.188 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196513	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196516	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196515	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196514	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196508	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				1.2 mg/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196507	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				3.98 mg/L		440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196676	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.18	4.8 U				1.05 pCi/L	1.31	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196679	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.62	5.76 U				1.36 pCi/L	1.57	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196701	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.568	1.32 J			21	0.769 pCi/mL	0.374	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196698	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	3.27	6.85 U				0.35 pCi/L	1.79	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196699	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	15.4	33.6 U				5.94 pCi/L	9.1	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196689	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.733	1.53 U				-0.212 pCi/L	0.396	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196694	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.52	1.32 J			21	0.722 pCi/L	0.4	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196695	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.584	1.14 U				-0.155 pCi/L	0.276	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196677	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	13.1	30.1 U				-0.173 pCi/L	8.48	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196678	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-013	ANTIMONY-125	14234-35-6	8.8	18.4 U				3.07 pCi/L	4.82	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196681	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-013	BARIUM-133	13981-41-4	4.2	9.54 U				0.93 pCi/L	2.67	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196682	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-013	BISMUTH-214	14733-03-0	7.31	20.2 J			21	9.77 pCi/L	6.43	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196683	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	3.37	9.95 U				-0.0917 pCi/L	3.29	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196684	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	3.29	9.77 U				1.14 pCi/L	3.24	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196685	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-013	COBALT-60	10198-40-0	3.43	7.19 U				-0.223 pCi/L	1.88	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196686	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-013	EUROPIUM-152	14683-23-9	8.93	19.9 U				-5.22 pCi/L	5.48	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196687	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-013	EUROPIUM-154	15585-10-1	10.4	20.7 U				3.93 pCi/L	5.14	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196688	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-013	EUROPIUM-155	14391-16-3	12.7	28.6 U				11.1 pCi/L	7.96	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196690	ZBG016C	MONITORING WELL	REG	11-Jun-14	GRWATER	RADA-013	LEAD-214	15067-28-4	7.89	23.7 J			21	8.17 pCi/L	7.9	440742.36	3685283.85	45	55	252.69	207.69	197.69 ft		1	
34196																									

Data Table 7-1 Groundwater Data
3rd Quarter 2014
2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34304968	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304969	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304970	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304971	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304972	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304974	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304975	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304976	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304977	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304978	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304981	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304983	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304984	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.84 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34255109	ABP 3	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431154.76	3686223.41			351.9	236.9	206.9 ft	1	
34304826	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304827	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304828	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304829	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304830	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304832	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304833	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304834	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304835	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304836	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304839	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304841	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304842	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34255111	ABP 3C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431156.87	3686218.96			352.3	165.3	160.3 ft	1	
34304951	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304952	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304953	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304954	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304955	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304957	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304958	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304959	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304960	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304961	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304964	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304966	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304967	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34255113	ABP 8D	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				10 ug/L			431014.47	3686144.21			368.8	228.2	208.1 ft	1	
34304985	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34304986	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34304987	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34304988	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34304989	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34304991	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34304992	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.15 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34304993	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34304994	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34304995	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.1 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34304998	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.6 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34305000	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34305001	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9.1 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34255115	ABP 9B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				13 ug/L			430884.67	3685825.61			350	146	141 ft	1	
34251180	ABP 9C	MONITORING																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34251196	ABP 9C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				10 ug/L			430886.98	3685821.69			350.4	176.1	171.1 ft	1	
34226870	ABP 9C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				13 ug/L			430886.98	3685821.69			350.4	176.1	171.1 ft	1	
34251822	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	90 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251823	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				27 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251824	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251825	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251828	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251827	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251826	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1760 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251829	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251401	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251402	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251403	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251404	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251405	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251407	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				3.4 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251408	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251409	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251410	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251411	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251414	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251416	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34251417	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34254889	AC 3A	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			429993.13	3686582.01			300.4	153.6	148.6 ft	1	
34399140	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1			V	1 mg/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399141	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				260 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399142	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				8.6 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399143	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J			21	3.6 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399144	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.47 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399145	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				8.5 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399146	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				230 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399147	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.55 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399148	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				15 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399149	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	2.6 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399150	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399151	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399152	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				10 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399153	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399154	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399155	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399156	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399157	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399158	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399160	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21;18	1.7 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399161	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399162	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399163	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399164	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.24 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399167	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.6 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399169	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399170	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34331333	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34394633	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.21	2.616 U				0.445 pCi/L	0.703		431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34394634	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.865	1.993 U				0.83 pCi/L	0.564		431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34399171	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				6.6 ug/L			431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34394636	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.115	0.2806				0.149 pCi/L	0.083		431733.02	3689032.9			378.3	126.3	121.3 ft	1	
34394638	AMB 4A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-2																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34399115	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399116	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399117	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399118	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399119	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399120	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399121	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399122	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399123	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399125	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21;18	0.94 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399126	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399127	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399128	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399129	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399132	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.67 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399134	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399135	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.9 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34331335	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34394626	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.39	2.834 U				0.0443 pCi/L	0.722		431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34394627	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.863	1.901 U				0.39 pCi/L	0.519		431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399136	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				8.5 ug/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34394629	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.12	0.326				0.319 pCi/L	0.103		431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34394631	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.326	0.802				0.65 pCi/L	0.238		431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399137	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.6 mg/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399138	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.5 mg/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34399139	AMB 4B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 U				1 mg/L			431733.69	3689038.66		378.3	157.3	152.3 ft	1		
34408145	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				2.1 mg/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408146	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30			V	40 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408147	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	20 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408148	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U				10 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408149	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			V;21	1.4 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408156	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.6 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408150	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U				50 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408151	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.42 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408152	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	29 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408153	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.9 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408157	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408154	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408155	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J			21	9.1 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408158	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.065 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408159	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408160	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408161	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408162	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408163	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408165	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408166	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408167	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408168	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408169	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.12 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408172	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408174	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408175	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.1 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34390579	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408849	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.31	4.15				5 pCi/L	1.42		431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408850	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.01	2.368 U				0.66 pCi/L	0.679		431733.61	3689042.03		378.4	233.4	213.4 ft	1		
34408176	AMB 4D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				8.9 ug/L			431733.61	3689042.03		378.4	233.4	213.4 ft	1		
3440885																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34408260	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	5.2 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408261	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.86 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408265	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408262	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408263	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408266	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408267	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408268	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408269	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408270	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408271	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408273	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.8 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408274	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408275	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408276	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408277	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408280	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.47 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408282	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408283	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.2 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34390577	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408870	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.28	2.872 U				0.737 pCi/L	0.796		431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408872	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.02	2.252 U				0.392 pCi/L	0.616		431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408284	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				5.2 ug/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408875	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.117	0.329				0.308 pCi/L	0.106		431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408877	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.362	0.768 U				0.026 pCi/L	0.203		431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408285	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.7 mg/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408286	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.51 mg/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34408287	AMB 7B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 U				1 mg/L			431791.33	3689015.19			370.9	162.9	152.9 ft		1
34409812	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1.1 mg/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409818	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U				30 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409821	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				14 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409823	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U				10 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409827	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U				2 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409828	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J			21	0.56 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409833	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U				50 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409834	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.18 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409839	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				4.3 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409841	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U				5 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409844	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J			21	2.3 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409848	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409814	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409849	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409850	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409851	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409852	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409853	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409854	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409856	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409857	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409858	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409859	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409860	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409863	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409865	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34409866	AMB 9D	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431780.06	3688861.21			365.7	239.7	219.7 ft		1
34390695	AMB 9D																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34354276	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354277	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354278	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				4400 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354279	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354280	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354281	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.3 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354282	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				51 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354283	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354284	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2		V		8.2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354285	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354286	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354287	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354288	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2600 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354289	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J	21		1.8 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354290	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J	V		3.8 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354291	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354292	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10	J	V		18 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354293	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354301	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.05 U	U			0.05 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354305	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354306	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354307	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354308	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354309	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354310	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354311	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354312	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354313	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354314	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354315	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354316	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354317	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354318	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354319	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354321	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J	J	21		0.16 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354372	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354373	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354374	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354375	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354376	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354377	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354378	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354379	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354380	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354381	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354382	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354383	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354384	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354385	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354386	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354387	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354388	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354389	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354390	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354391	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354392	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34354408	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354409	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354410	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354411	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354412	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354413	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354414	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354415	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354416	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354417	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354418	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354419	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354420	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354472	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354473	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354474	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354475	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354477	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354478	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354479	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354480	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J	21		0.86 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354481	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354482	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354483	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34337464	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354487	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U			10 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34357251	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.47	2.952 U	U			-0.0754 pCi/L	0.741		431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34357252	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.889	2.043	J	21		0.892 pCi/L	0.577		431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354491	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354492	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				5.4 ug/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34357254	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.095	0.2419	J	21		0.157 pCi/L	0.074		431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34357256	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.404	0.874 U	U			0.0999 pCi/L	0.235		431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354493	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2	J	18;11		1.9 mg/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354497	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5	J	18;11		1.7 mg/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34354499	AMB 10A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 U	U			1 mg/L			431862.68	3688823.81			364.4	111.4	106.4 ft	1	
34353890	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.56 mg/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353892	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353895	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U	U			30 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353898	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353899	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353904	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				13 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353907	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353909	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353911	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				2000 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353916	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353919	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353972	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.48 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353974	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353976	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.35 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353979	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J	U	V;21		1.1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353982	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353987	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J	21		1.7 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353990	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353992	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		4700 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353994	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J	21		1.1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34353999	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34354020	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354021	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354072	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354073	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354074	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354076	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354077	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354078	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354079	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354080	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354081	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354082	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354083	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354084	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354085	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354086	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354087	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354088	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354089	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354090	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354091	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354092	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354093	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354094	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354095	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354096	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354097	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354098	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354099	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354100	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354101	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354102	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354103	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354104	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354105	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354106	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354107	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354109	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354110	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354111	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354112	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354113	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354114	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354115	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354116	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354117	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354118	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354119	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354120	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354121	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354172	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354173	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354174	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354175	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354177	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354178	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34354213	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				5.7 ug/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34357243	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.095	0.2259		J	21	0.102 pCi/L	0.066		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34357247	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.443	0.977 U		U		0.202 pCi/L	0.267		431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354214	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2		J	18;11	2.2 mg/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354215	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5		J	18;11	1.9 mg/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34354217	AMB 10B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 U		U		1 mg/L			431862.77	3688827.98			364.3	154.3	149.3 ft	1	
34408184	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1.3 mg/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408185	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J			V;21	22 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408186	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	27 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408187	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U				10 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408188	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			V;21	0.48 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408195	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J			21	0.55 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408189	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U				50 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408190	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U				3 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408191	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	2 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408192	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.78 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408196	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408193	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408194	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				17 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408197	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408198	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408201	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408204	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408208	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408212	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408216	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408220	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408224	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408225	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408229	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408239	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408245	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408247	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34390575	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408861	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.65	3.428 U				0.2 pCi/L	0.889		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408864	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.01	2.224 U				0.405 pCi/L	0.607		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408249	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5 J			21	4.5 ug/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408866	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.104	0.33				0.387 pCi/L	0.113		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408868	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.729	1.649 U				0.591 pCi/L	0.46		431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408250	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3.3 mg/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408251	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				9.6 mg/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34408252	AMB 10D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 mg/L				1 mg/L			431879.93	3688823.93			363.4	239.4	219.4 ft	1	
34305987	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34305988	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34305989	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34305990	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34305991	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34305993	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34305994	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34305995	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34305996	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34305997	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34306000	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34306002	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34306003	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.65 ug/L			431645.66	3689108.38			381.2	236.2	216.2 ft	1	
34254887	AMB 14D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34355255	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.78 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347424	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.805 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355256	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 mg/L	U						431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347422	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 J	J		21	1.07 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355257	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J		21	18 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34395573	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 U	U			50 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355258	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347404	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347405	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355259	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347406	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				3.74 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355260	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				4.3 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347407	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U	U			0.5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355261	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355262	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347408	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355263	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				400 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347409	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355264	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347410	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J		21	0.314 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355265	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.42 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355266	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347411	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347412	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100 U	U			100 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355267	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347413	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355268	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347414	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J	J		21	3.72 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355269	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	4.8 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347416	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355270	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.45 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347417	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355271	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355322	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347418	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355323	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2800 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347419	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	80	250				2540 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355324	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347420	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347421	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355325	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	U		V;21	1.6 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355326	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347423	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355327	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10	J		V	11 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347415	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355328	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347435	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U	U			0.02 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355330	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.056 U	U			0.056 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355332	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355333	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347466	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355334	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355335	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347471	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355336	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347463	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355337																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34355349	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355350	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355351	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355352	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355353	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355354	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355355	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347472	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355356	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355357	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U	V;8;21;18		1.7 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347459	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	UJ	11		5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355358	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355359	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355360	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355361	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355362	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355363	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355364	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355365	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355366	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347455	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355367	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347460	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347467	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355368	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355369	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355370	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347456	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347454	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355371	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347465	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355422	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355423	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347453	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355424	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355425	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355426	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355427	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355428	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355429	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355431	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355432	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355433	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347461	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355434	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355435	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355436	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355437	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355438	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355439	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355440	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355441	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347464	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355442	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355443	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355444	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U	</													

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34355457	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355458	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347457	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355459	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355460	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34337466	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347447	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347445	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347446	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347449	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355464	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347448	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347444	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ		14	10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34357279	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.4	3.7	J		21	2.8 pCi/L		1.15	431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34357280	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.963	2.281	J		21	1.1 pCi/L		0.659	431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355468	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347425	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347426	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	0.00333	0.01 U	U			0.01 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355469	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5 J	J		21	4.3 ug/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34357282	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.089	0.3767				0.974 pCi/L		0.144	431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34357284	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.451	1.025 U	U			0.4 pCi/L		0.287	431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355470	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2	J		18;11	1.9 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355471	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5	J		18;11	0.85 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347428	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				2.2 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347427	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				1.08 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34355512	AMB 16D	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 U	U			1 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347433	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J	J		21	0.411 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347431	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J	J		21	0.378 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347430	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J	J		21	0.355 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347429	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J	J		21	0.353 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347432	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	EPA9060A	TOTAL ORGANIC CARBON	7440-44-0	0.33	1 J	J		21	0.395 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347833	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.67	5.73 U	U			1.07 pCi/L		1.53	431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347834	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.65	5.47 U	U			0.183 pCi/L		1.41	431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347836	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.486	1.44				1.51 pCi/L		0.479	431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347837	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.536	1.25 J	J		21	0.608 pCi/L		0.358	431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34347434	AMB 16D	MONITORING WELL	SPL	02-Sep-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L			431730.02	3689082.43			378.4	233.4	213.4 ft	1	
34354501	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.96 mg/L			431745.37	3689013.66			377	125	120 ft	1	
34354502	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			431745.37	3689013.66			377	125	120 ft	1	
34354503	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				75 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354504	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354505	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354506	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				67 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354507	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354508	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354509	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				13000 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354510	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354511	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354512	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354513	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354514	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.43 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354515	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J	U		V;21	1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354516	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.81 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354517	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354518	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354519	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2800 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354520	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J		21	0.76 ug/L			431745.37								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34354587	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354588	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354589	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354590	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354591	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354592	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354594	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354595	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354596	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354597	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354598	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354599	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354600	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354601	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354602	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354603	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U	V;8;21;18		1.8 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354604	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354605	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354606	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354607	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354608	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354609	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354610	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354611	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354612	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354613	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354614	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354615	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354616	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354617	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354618	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354619	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354620	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354621	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354722	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354723	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354724	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354725	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354727	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354728	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354729	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354730	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354731	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354732	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354733	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354734	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354735	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354736	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354737	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354738	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354739	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354740	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354741	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354742	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354743	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354745	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354746	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			431745.37	3689013.66			377	125	120 ft	1	
3435474																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34354764	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10	U	U		10 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34354765	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				7.6 ug/L			431745.37	3689013.66			377	125	120 ft	1	
34357261	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.074	0.2844				0.525 pCi/L	0.105		431745.37	3689013.66			377	125	120 ft	1	
34357263	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.415	0.905	U	U		0.131 pCi/L	0.245		431745.37	3689013.66			377	125	120 ft	1	
34354766	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2		J	18;11	1.9 mg/L			431745.37	3689013.66			377	125	120 ft	1	
34354767	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5	J	J	21;18;11	0.32 mg/L			431745.37	3689013.66			377	125	120 ft	1	
34354768	AMB 17A	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1	U	U		1 mg/L			431745.37	3689013.66			377	125	120 ft	1	
34399004	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1			V	0.72 mg/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399005	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30	J		21	16 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399010	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				3.8 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399013	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10	U			10 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399016	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2	J		21	0.3 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399019	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1	U			1 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399021	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50	U			50 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399023	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	U			3 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399027	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2	J		21	1.9 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399029	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5	U			5 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399033	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5	U			5 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399037	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2	U			2 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399038	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10	U			10 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399043	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	U			0.2 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399045	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U			1 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399049	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U			1 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399050	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1	U			1 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399055	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399057	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1	U			1 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399064	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	J		21;18	1.1 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399067	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399068	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U			1 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399072	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399074	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	J		21	0.22 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399085	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	J		21	0.67 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399089	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399093	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.8 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34331337	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U			3 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34394614	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.5	3.47	U			1.25 pCi/L	0.985		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34394615	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.971	2.341				1.58 pCi/L	0.685		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399095	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				9.6 ug/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34394618	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.136	0.3244				0.178 pCi/L	0.094		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34394622	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.265	0.645				0.451 pCi/L	0.19		431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399096	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3 mg/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399101	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5	J		21	0.43 mg/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34399102	AMB 18A	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1	U			1 mg/L			431746.07	3688988.57			375.4	136.4	131.4 ft	1	
34354769	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.42 mg/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354770	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1	U	U		1 mg/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354771	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30	J	J	21	25 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354822	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354823	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	U	U		10 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354824	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				2.3 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354825	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5	U	U		0.5 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354826	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5	U	U		0.5 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354827	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				430 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354828	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10	J	J	21	2.3 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354829	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2	J	J	21	0.95 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354830	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				8.8 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354831	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50	J	J	21	24 ug/L			431750.48								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34354848	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354849	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354850	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354851	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354852	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354853	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354854	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354855	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354856	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354857	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354858	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354859	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354860	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354862	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354863	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354864	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354865	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354866	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354867	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354868	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354869	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354870	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354871	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354922	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354923	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354924	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354925	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354926	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354927	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354928	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354929	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354930	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354931	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354932	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354933	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354934	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354935	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354936	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.34 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354937	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354938	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354939	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354940	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354941	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354942	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354943	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354945	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354946	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354947	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354948	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354949	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354950	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354951	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354952	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354953	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354954	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34354955	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34355022	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34355023	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34355024	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34337470	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34355028	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U			10 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34357265	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.29	3.09	J	21		1.32 pCi/L	0.9		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34357266	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.899	2.169	J	21		1.38 pCi/L	0.635		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34355032	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34355033	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				6.6 ug/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34357268	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.09	0.2044 U	U			0.0602 pCi/L	0.057		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34357270	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.446	0.954 U	U			0.021 pCi/L	0.254		431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34355034	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2	J	18;11		1.8 mg/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34355035	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5	J	18;11		3.4 mg/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34355036	AMB 18C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 U	U			1 mg/L			431750.48	3688989.75			374.2	214.2	209.2 ft	1	
34355037	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.29 mg/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355038	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355039	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J	21		14 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355040	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355041	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355042	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2 J	J	21		1.1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355043	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355044	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355045	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				220 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355046	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.6 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355047	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355048	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355049	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355050	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355051	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J	U	V;21		0.77 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355052	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355053	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355054	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355055	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		9400 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355056	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355057	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	U	V;S		2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355058	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355059	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355060	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355062	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055 U	U			0.055 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355064	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355065	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355066	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355067	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355068	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355069	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355070	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355071	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355122	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355123	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355124	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355125	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355126	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355127	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355128	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355130	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355131	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA826																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34355146	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355147	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355148	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355149	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355150	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355151	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355152	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355153	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355154	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355155	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355156	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355157	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355158	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355159	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355160	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355161	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355163	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355164	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355165	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355166	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355167	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355168	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355169	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355170	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355171	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355222	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355223	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355224	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355225	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355226	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355227	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355228	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355229	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355231	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355232	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355233	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355234	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355236	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355237	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355238	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355239	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355240	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355241	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355242	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34337472	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355246	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34357272	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.42	2.968 U	U			0.219 pCi/L	0.774		431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34357273	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.865	2.045	J	21		1.09 pCi/L	0.59		431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355250	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355251	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				8 ug/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34357275	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.079	0.2251	J	21		0.201 pCi/L	0.073		431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34357277	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.421	0.905 U	U			0.0692 pCi/L	0.242		431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355252	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2	J	18;11		2.3 mg/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355253	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5	J	18;11		5.7 mg/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34355254	AMB 19C	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 U	U			1 mg/L			431954.86	3688745.69			361.7	196.7	191.7 ft	1	
34251814	AOB 1	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34251392	AOB 1	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34251393	AOB 1	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34251394	AOB 1	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34251397	AOB 1	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34251399	AOB 1	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34251400	AOB 1	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34254937	AOB 1	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431888.9	3688309.33			338.5	248.5	218.5 ft	1	
34409982	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409983	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409984	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409985	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409986	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409988	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409989	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409990	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409991	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409992	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				5.9 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409995	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				5.4 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409997	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34409998	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				26 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34390759	ARP 1A	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15				220 ug/L			430872.77	3686511.43			353	223	193 ft	1	
34251163	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251164	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251165	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251166	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251167	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251169	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251170	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251171	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251172	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251173	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251176	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251178	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251179	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.4 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34226874	ARP 3DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				6.1 ug/L			431100.55	3686516.03			337.09	206.84	201.9 ft	1	
34251095	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251096	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251097	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251098	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251099	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251101	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251102	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251103	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251104	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251105	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251108	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.92 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251110	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34251111	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34226872	ARP 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430982.89	3686389.87			346.8	227.8	197.8 ft	1	
34346183	ARP 12B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430884.91	3686768.82			347.05	134.95	124.85 ft	1	
34346184	ARP 12B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430884.91	3686768.82			347.05	134.95	124.85 ft	1	
34346185	ARP 12B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430884.91	3686768.82			347.05	134.95	124.85 ft	1	
34346186	ARP 12B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1			S	1 ug/L			430884.91	3686768.82			347.05	134.95	124.85 ft	1	
34346187	ARP 12B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430884.91	3686768.82			347.05	134.95	124.85 ft	1	
34346189	ARP 12B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430884.91	3686768.82			347.05	134.95	124.85 ft	1	
34346190	ARP 12B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430884.91	3686768.82			347.05	134.95	124.85 ft	1	
34346191	ARP 12B1	ML MONITOR WELL	REG	22-Sep-																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34346174	ARP 12C3	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430884.91	3686768.82			347.05	175.05	164.95 ft	1	
34346175	ARP 12C3	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430884.91	3686768.82			347.05	175.05	164.95 ft	1	
34346176	ARP 12C3	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430884.91	3686768.82			347.05	175.05	164.95 ft	1	
34346179	ARP 12C3	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				9.8 ug/L			430884.91	3686768.82			347.05	175.05	164.95 ft	1	
34346181	ARP 12C3	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430884.91	3686768.82			347.05	175.05	164.95 ft	1	
34346182	ARP 12C3	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.2 ug/L			430884.91	3686768.82			347.05	175.05	164.95 ft	1	
34390615	ARP 12C3	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430884.91	3686768.82			347.05	175.05	164.95 ft	1	
34346145	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346146	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346147	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.23 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346148	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				3.4 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346149	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346152	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.76 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346153	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346154	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346155	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346156	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.9 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346161	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				64 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346164	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346165	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				35 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34390617	ARP 13B1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				17 ug/L			431050.55	3686752.02			336.1	139	129 ft	1	
34346128	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346129	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346130	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346131	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346132	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346134	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346135	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346136	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346137	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346138	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346141	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				5.2 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346143	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34346144	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.8 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34390619	ARP 13C1	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431050.55	3686752.02			336.1	184.1	179.1 ft	1	
34408322	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408323	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408324	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408325	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.67 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408326	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408328	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.3 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408329	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408330	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408331	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408332	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.31 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408335	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				5.4 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408337	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408338	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.1 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34390621	ARP 13C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431050.55	3686752.02			336.1	169.1	159 ft	1	
34408381	ARP 14B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430972.51	3686288.6			352.67	102.57	92.57 ft	1	
34408382	ARP 14B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430972.51	3686288.6			352.67	102.57	92.57 ft	1	
34408383	ARP 14B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.13 ug/L			430972.51	3686288.6			352.67	102.57	92.57 ft	1	
34408384	ARP 14B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.8 ug/L			430972.51	3686288.6			352.67	102.57	92.57 ft	1	
34408385	ARP 14B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430972.51	3686288.6			352.67	102.57	92.57 ft	1	
34408387	ARP 14B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.1 ug/L			430972.51	3686288.6			352.67	102.57	92.57 ft	1	
34408388	ARP 14B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34408352	ARP 14C2	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430972.51	3686288.6		352.67	197.67	187.67	ft	1	
34408353	ARP 14C2	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430972.51	3686288.6		352.67	197.67	187.67	ft	1	
34408354	ARP 14C2	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				11 ug/L			430972.51	3686288.6		352.67	197.67	187.67	ft	1	
34408357	ARP 14C2	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				16 ug/L			430972.51	3686288.6		352.67	197.67	187.67	ft	1	
34408359	ARP 14C2	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430972.51	3686288.6		352.67	197.67	187.67	ft	1	
34408343	ARP 14C2	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				47 ug/L			430972.51	3686288.6		352.67	197.67	187.67	ft	1	
34390631	ARP 14C2	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				36 ug/L			430972.51	3686288.6		352.67	197.67	187.67	ft	1	
34408360	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408361	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408362	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408363	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.87 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408364	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408367	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408368	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408369	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408370	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408371	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				11 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408376	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				17 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408379	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408380	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				48 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34390625	ARP 14C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				38 ug/L			430972.51	3686288.6		352.67	167.67	157.67	ft	1	
34408398	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408399	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408400	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.42 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408401	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				4.3 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408402	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408404	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408405	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408406	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408407	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408408	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.92 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408411	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				34 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408413	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408414	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.2 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34390627	ARP 15B1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				30 ug/L			431085.05	3686310.28		349.26	122.06	112.06	ft	1	
34408288	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408289	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408290	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408291	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.61 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408292	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408294	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.56 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408295	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408296	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408297	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408298	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408301	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.3 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408303	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34408304	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.5 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34390629	ARP 15C3	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431085.05	3686310.28		349.26	162.16	152.16	ft	1	
34311540	ARP 17B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430999.4	3686001.66		363.36	135.36	125.34	ft	1	
34311541	ARP 17B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430999.4	3686001.66		363.36	135.36	125.34	ft	1	
34311542	ARP 17B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430999.4	3686001.66		363.36	135.36	125.34	ft	1	
34311543	ARP 17B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.59 ug/L			430999.4	3686001.66		363.36	135.36	125.34	ft	1	
34311544	ARP 17B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430999.4	3686001.66		363.36	135.36	125.34	ft	1	
34311547	ARP 17B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34311528	ARP 17C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431003.08	3686004.59		363.23	169.23	159.19 ft		1	
34311529	ARP 17C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431003.08	3686004.59		363.23	169.23	159.19 ft		1	
34311530	ARP 17C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				8.4 ug/L			431003.08	3686004.59		363.23	169.23	159.19 ft		1	
34311535	ARP 17C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				5.6 ug/L			431003.08	3686004.59		363.23	169.23	159.19 ft		1	
34311538	ARP 17C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431003.08	3686004.59		363.23	169.23	159.19 ft		1	
34311539	ARP 17C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				40 ug/L			431003.08	3686004.59		363.23	169.23	159.19 ft		1	
34273967	ARP 17C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				95 ug/L			431003.08	3686004.59		363.23	169.23	159.19 ft		1	
34408415	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408416	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408417	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408418	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.73 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408419	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408421	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		V;21		1.1 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408422	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408423	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408424	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408425	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.74 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408428	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.9 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408430	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408431	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6.9 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34390633	ARP 17TA1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				3.4 ug/L			431006.91	3686006.13		363.2	47.98	37.73 ft		1	
34408305	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408306	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408307	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408308	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408309	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408311	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		V;21		1.1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408312	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408313	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408314	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408315	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408318	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408320	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34408321	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34390635	ARP 17TB1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431006.91	3686006.13		363.2	-22.27	-32.52 ft		1	
34407959	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407960	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407961	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407962	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407963	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407965	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		V;21		1.2 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407966	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407967	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407968	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407969	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407972	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407974	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34407975	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34390637	ARP 17TC1	ML MONITOR WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431006.91	3686006.13		363.2	-117.54	-127.77 ft		1	
34251129	ARP 19DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430778.84	3686495.68		357.46	210.46	200.42 ft		1	
34251130	ARP 19DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430778.84	3686495.68		357.46	210.46	200.42 ft		1	
34251131	ARP 19DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430778.84	3686495.68		357.46	210.46	200.42 ft		1	
34251132	ARP 19DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430778.84	3686495.68		357.46	210.46	200.42 ft		1	
34251133	ARP 19DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430778.84	3686495.68		357.46	210.46	200.42 ft		1	
34251135	ARP 19DR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430778.84	3686495.68		357.46	210.46	200.42 ft		1	
34251136	ARP 19DR	MONITORING WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34311510	ARP 20C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431021.32	3686425.15			343.19	178.01	167.99 ft	1	
34311511	ARP 20C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431021.32	3686425.15			343.19	178.01	167.99 ft	1	
34311512	ARP 20C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.16 ug/L			431021.32	3686425.15			343.19	178.01	167.99 ft	1	
34311515	ARP 20C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				12 ug/L			431021.32	3686425.15			343.19	178.01	167.99 ft	1	
34311517	ARP 20C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431021.32	3686425.15			343.19	178.01	167.99 ft	1	
34311518	ARP 20C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.2 ug/L			431021.32	3686425.15			343.19	178.01	167.99 ft	1	
34273969	ARP 20C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431021.32	3686425.15			343.19	178.01	167.99 ft	1	
34313049	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313050	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313051	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313052	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313053	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313055	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313056	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313057	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313058	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313059	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1			S	1 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313062	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.52 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313064	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34313065	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.8 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34273971	ARP 21C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				11 ug/L			430877.8	3686454.29			356	186	175.97 ft	1	
34251078	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251079	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251080	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251081	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251082	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251084	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251085	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251086	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251087	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251088	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251091	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				13 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251093	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34251094	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				25 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34226878	ARP 22A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				7.2 ug/L			431100.67	3685647.02			357.26	117.26	107.24 ft	1	
34362238	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34362239	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				21.1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34362196	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34362197	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34362273	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34362272	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.69 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34362271	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				8730 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34362193	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312779	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312780	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312781	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312782	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312784	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312786	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312787	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312788	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312789	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312790	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312793	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.44 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312795	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431823.57	3689629.7			353.1	183.1	173.1 ft	1	
34312796	ASB 2CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6.5 ug/L			431823.57	3689629.7			353.1	183.1	173.1		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34312898	ASB 3AR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34312900	ASB 3AR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34312901	ASB 3AR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34312902	ASB 3AR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34312903	ASB 3AR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34312904	ASB 3AR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34312907	ASB 3AR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.29 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34312909	ASB 3AR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34312910	ASB 3AR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.4 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34273989	ASB 3AR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34312911	ASB 3AR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1.2 mg/L			431874.09	3689690.93			339.1	243.1	223.1 ft	1	
34362214	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34362215	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				120 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34362246	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34362247	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34362258	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34362257	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34362248	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6780 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34362259	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312854	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312855	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312856	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312857	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312858	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312860	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312861	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312862	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312863	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312864	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312867	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.21 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312869	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312870	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.5 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34273991	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431876.2	3689696.01			339	184	174 ft	1	
34312871	ASB 3CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.81 mg/L			431876.2	3689696.01			339	184	174 ft	1	
34361853	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				317 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34361922	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				7.86 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34361854	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34361979	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34361920	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.73 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34361877	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34361961	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3540 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34361921	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394761	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394762	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394763	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394764	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394765	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394768	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394769	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394770	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394771	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394772	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.7 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394777	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				15 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394780	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394781	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				220 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34331415	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431755.64	3689710.13			344.8	175.1	165.1 ft	1	
34394782	ASB 5C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.26 mg/L			431755.64	3689710.13			344.8	17			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34394792	ASB 6AA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	2.3 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34394793	ASB 6AA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34394794	ASB 6AA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34394795	ASB 6AA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34394796	ASB 6AA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.67 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34394801	ASB 6AA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				8.6 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34394804	ASB 6AA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34394805	ASB 6AA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				60 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34331411	ASB 6AA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34394806	ASB 6AA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J		21		0.45 mg/L			431736.17	3689636.48			351.8	82.8	78.1 ft	1	
34362287	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34362288	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				59.7 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34362289	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34362290	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34362293	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34362292	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.3 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34362291	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5890 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34362302	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312872	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312873	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312874	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312875	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312876	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312879	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312880	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312881	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312882	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312883	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.83 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312888	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.7 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312891	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312892	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				130 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34273979	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34312893	ASB 6C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J		21		0.39 mg/L			431737.37	3689641.05			351.5	178.5	173.8 ft	1	
34362279	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				53.1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34362280	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				9.83 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34362281	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34362282	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34362285	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.876 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34362284	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.74 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34362283	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1530 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34362286	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312948	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312949	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312950	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312951	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312952	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312954	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312955	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312956	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312957	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312958	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312961	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312963	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312964	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34273981	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34312966	ASB 8A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J		21		0.21 mg/L			431737.66	3689879.65			347.2	83.5	77.9 ft	1	
34361923	ASB 8B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	ALUMINUM																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34394750	ASB 8B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34394751	ASB 8B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34394752	ASB 8B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34394753	ASB 8B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34394756	ASB 8B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34394758	ASB 8B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34394759	ASB 8B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.5 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34331413	ASB 8B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34394760	ASB 8B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J		21		0.3 mg/L			431736.97	3689876.51			347.6	128.4	122.8 ft	1	
34361892	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				66.2 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34361948	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				5.46 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34361965	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34361893	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34361818	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34361966	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34361841	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4410 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34361949	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397046	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397047	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397048	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397049	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J		21		0.55 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397050	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397053	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		V;21		1.5 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397054	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397055	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397056	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397057	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				8 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397062	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				10 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397065	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397066	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				1200 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34331371	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				17 ug/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34397067	ASB 8C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J		21		0.29 mg/L			431736.27	3689873.02			347.6	188.3	182.7 ft	1	
34362266	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				87.8 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34362267	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				56.7 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34362345	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34362346	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34362317	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.882 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34362348	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34362347	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3190 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34362278	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312798	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312799	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312800	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312801	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312802	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312804	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312805	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312806	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312807	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312808	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312811	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312813	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312814	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34273983	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34312815	ASB 9B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J		21		0.21 mg/L			432331.72	3689631.94			306.6	164.4	158.8 ft	1	
34362194	ASB 9C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				98.2 ug/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34362195																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34312824	ASB 9C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34312825	ASB 9C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34312826	ASB 9C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34312829	ASB 9C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.6 ug/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34312831	ASB 9C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34312832	ASB 9C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.82 ug/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34273985	ASB 9C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34312835	ASB 9C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.13 mg/L			432327.61	3689630.23			307.9	182.9	178.2 ft	1	
34362232	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34362233	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				8.18 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34362204	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34362205	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34362212	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34362211	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34362210	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6130 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34362213	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312930	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312931	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312932	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312933	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312934	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312936	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312937	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312938	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312939	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312940	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312943	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.32 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312945	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312946	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				11 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34273993	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34312947	ASB 10CR	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.54 mg/L			431829.27	3689677.27			346.7	181.7	171.7 ft	1	
34241055	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.112	0.388		J	9;21	0.279 pCi/L	0.138		438984.19	3682856.12			293	245	225 ft	1	
34240719	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.138	0.2574 U		UJ	9	0.00784 pCi/L	0.06		438984.19	3682856.12			293	245	225 ft	1	
34241057	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.086	0.1079 U		U		-0.00769 pCi/L	0.011		438984.19	3682856.12			293	245	225 ft	1	
34240721	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.074	0.1625 U		U		0.0269 pCi/L	0.044		438984.19	3682856.12			293	245	225 ft	1	
34241058	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.086	0.1079 U		U		-0.00769 pCi/L	0.011		438984.19	3682856.12			293	245	225 ft	1	
34240722	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.103	0.1718 U		U		0 pCi/L	0.034		438984.19	3682856.12			293	245	225 ft	1	
34240715	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.112	0.233 U		U		0.0335 pCi/L	0.061		438984.19	3682856.12			293	245	225 ft	1	
34241051	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.078	0.2077 U		U		0.0603 pCi/L	0.065		438984.19	3682856.12			293	245	225 ft	1	
34241063	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.061	0.104 U		U		0.00155 pCi/L	0.022		438984.19	3682856.12			293	245	225 ft	1	
34240727	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.063	0.0851 U		U		-0.00795 pCi/L	0.011		438984.19	3682856.12			293	245	225 ft	1	
34240716	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.111	0.231 U		U		0.0333 pCi/L	0.06		438984.19	3682856.12			293	245	225 ft	1	
34241052	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.108	0.2246 U		U		0.0324 pCi/L	0.058		438984.19	3682856.12			293	245	225 ft	1	
34240717	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.2	0.406 U		U		0.0333 pCi/L	0.103		438984.19	3682856.12			293	245	225 ft	1	
34241053	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.091	0.1851 U		U		0.0243 pCi/L	0.047		438984.19	3682856.12			293	245	225 ft	1	
34240723	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.164	0.347 U		U		0.0528 pCi/L	0.092		438984.19	3682856.12			293	245	225 ft	1	
34241059	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.152	0.2966 U		U		0.0212 pCi/L	0.072		438984.19	3682856.12			293	245	225 ft	1	
34241061	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.081	0.3028		J	21	0.18 pCi/L	0.111		438984.19	3682856.12			293	245	225 ft	1	
34240725	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.049	0.3167		J	21	0.276 pCi/L	0.134		438984.19	3682856.12			293	245	225 ft	1	
34241062	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.05	0.1559 U		U		0.0422 pCi/L	0.053		438984.19	3682856.12			293	245	225 ft	1	
34240726	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.111	0.1452 U		U		-0.018 pCi/L	0.017		438984.19	3682856.12			293	245	225 ft	1	
34240712	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.06	0.1403 U		U		0.02 pCi/L	0.04		438984.19	3682856.12			293	245	225 ft	1	
34241048	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.1	0.1852 U		U		0.0155 pCi/L	0.043		438984.19	3682856.12			293	245	225 ft	1	
34240713	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.078	0.2071 U		U		0.0602 pCi/L	0.065		438984.19	3682856.12			293	245	225 ft	1	
34241049	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.08	0.1487 U		U		0.0124 pCi/L	0.										

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34237469	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239508	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.3 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237470	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237471	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.55 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239509	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.75 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237472	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1	J	9		6.6 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239510	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1	J	9		4.1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237473	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		1.9 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239511	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		1.2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237474	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.4 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239512	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237475	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239513	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239514	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237476	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237477	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239515	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239516	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237478	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237479	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239517	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237480	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				18 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239518	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				12 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239519	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237481	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237482	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239520	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237483	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239521	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239522	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237484	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239523	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237485	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237486	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239524	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237487	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.016	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239525	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239526	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237488	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237490	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239528	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239529	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237491	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239530	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237492	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239531	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237493	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239532	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237494	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239533	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237495	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239534	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237496	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239535	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.01	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237497	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239536	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237498	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.055 U	U			0.055 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239537	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.052 U	U			0.052 ug/L			438984.19	3682856.12		293					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239544	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237507	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239545	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237508	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239546	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237509	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239547	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237510	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239548	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237511	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239549	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239551	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.27	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237513	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.3	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239552	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.14	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237514	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U	U			1.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237515	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.7	9 U	U			9 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239553	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.3	8.1 U	U			8.1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239555	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.74	2 U	U			2 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237517	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.82	2.3 U	U			2.3 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239556	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237518	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237519	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239557	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237520	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239558	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237521	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239559	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237522	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239560	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237523	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239561	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239562	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237524	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239563	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237525	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239564	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237526	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239565	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237527	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237528	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239566	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237529	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239567	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239568	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237530	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237531	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239569	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239570	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237532	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237534	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239572	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239573	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237535	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237536	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239574	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239575	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237537	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DIC																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239582	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237545	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239583	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237546	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239584	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239585	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237547	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239586	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237548	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239587	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237549	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237550	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239588	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237551	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239598	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237552	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239599	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237553	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239600	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239601	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237554	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239602	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237555	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237556	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239603	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239604	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237557	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237558	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239605	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239606	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237559	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239607	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237560	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237561	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239608	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239609	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237562	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237563	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239610	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239611	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237564	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239612	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237565	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237567	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239614	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237568	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239615	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237569	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239616	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239617	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237570	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239618	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237571	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239619	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237572	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237573	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239620	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237574	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239621	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34237580	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237581	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239628	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239629	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237582	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237583	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239630	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237585	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239632	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239633	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237586	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239634	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237587	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239635	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237588	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239637	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237590	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239638	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237591	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237592	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239639	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237593	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239640	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239641	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237594	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239642	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237595	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237596	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239643	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34203522	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34203524	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239644	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237597	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239645	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237598	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239646	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237599	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239647	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	53 U	U			53 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237600	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	55 U	U			55 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239648	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237601	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237602	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239649	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237603	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239650	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237604	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239651	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237605	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	55 U	U			55 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239652	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	53 U	U			53 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237606	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239653	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239654	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U	UJ		14	53 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237607	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U	UJ		14	55 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237608	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239655	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237610	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239657	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			438984.19	3682856.12			293	245			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239664	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239665	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237618	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239666	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237619	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237622	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239669	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	U			21 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237623	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239670	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237624	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239671	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239672	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237625	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239673	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237626	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237627	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U	U			22 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239674	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239675	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	U			53 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237628	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U	U			55 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237629	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.9	55 U	U			55 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239676	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	53 U	U			53 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239677	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U	U			21 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237630	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U	U			22 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237631	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.2	55 U	U			55 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239678	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	53 U	U			53 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239679	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237632	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239680	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237633	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239681	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237634	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237635	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239682	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239683	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.3	110 U	U			110 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237636	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.5	110 U	U			110 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239684	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237637	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U	U			22 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239685	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237638	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U	U			22 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239686	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	53 U	U			53 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237639	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	55 U	U			55 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239687	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237640	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239688	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237641	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239689	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237642	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237643	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239690	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237644	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239691	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237645	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.5	22 U	U			22 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239692	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.3	21 U	U			21 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237646	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239693	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237647	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239694	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237648	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239695	BGO 1D																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34237654	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239711	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237655	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237656	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239712	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239713	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237657	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239714	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237658	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237659	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.2	22 U	U			22 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239715	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U	U			21 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239716	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237660	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237661	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239717	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239718	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237662	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237663	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239719	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U	U			21 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237664	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239720	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237665	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239721	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237666	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239722	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ		14	11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237667	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	55 U	U			55 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239723	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	53 U	U			53 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239724	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237668	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237669	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239725	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237670	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U	UJ		13	110 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239726	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	UJ		13	110 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239727	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237671	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239728	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237672	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239729	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237673	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239730	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237674	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237675	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239731	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239732	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237676	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237677	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239733	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239734	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237678	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239735	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237679	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239736	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237680	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239737	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237681	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34237682	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.5	22 U	U			22 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239738	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.3	21 U	U			21 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239780	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	KE																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239744	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237689	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239745	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239746	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237690	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237692	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239748	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239749	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237693	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239750	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237694	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237695	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239751	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237696	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239752	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237697	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239753	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237698	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239754	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239755	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237699	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239756	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237700	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237701	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.3	55 U	U			55 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239757	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	53 U	U			53 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237702	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239758	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237703	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	55 U	U			55 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239759	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	53 U	U			53 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237704	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239760	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237705	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239761	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237706	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239762	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237707	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	55 U	U			55 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239763	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	53 U	U			53 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237708	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	55 U	U			55 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239764	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	53 U	U			53 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237709	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239765	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239766	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237710	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239767	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237711	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237712	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239768	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ	14		11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237714	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	55 U	U			55 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239770	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	53 U	U			53 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239771	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237715	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237716	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239772	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239773	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U	U			21 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237717	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237719	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239775	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34237720	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.2	22 U	U			22 ug/L			438984.19	3682856.12		293	245	225 ft	1		
34239776	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8270D																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34237727	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00046	0.055 U	U			0.055 ng/L			438984.19	3682856.12			293	245	225 ft	1	
34239784	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.00062	0.051 U	U			0.051 ng/L			438984.19	3682856.12			293	245	225 ft	1	
34237728	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.00066	0.055 U	U			0.055 ng/L			438984.19	3682856.12			293	245	225 ft	1	
34239785	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00053	0.051 U	U			0.051 ng/L			438984.19	3682856.12			293	245	225 ft	1	
34237729	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00057	0.055 U	U			0.055 ng/L			438984.19	3682856.12			293	245	225 ft	1	
34239786	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.002	0.01 U	U			0.01 ng/L			438984.19	3682856.12			293	245	225 ft	1	
34237730	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0019	0.011 U	U			0.011 ng/L			438984.19	3682856.12			293	245	225 ft	1	
34239787	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0012	0.01 J	U		Q	0.0005 ng/L			438984.19	3682856.12			293	245	225 ft	1	
34237731	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0012	0.011 U	U			0.011 ng/L			438984.19	3682856.12			293	245	225 ft	1	
34241066	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.26	3.176	J		21	1.76 pCi/L	0.958		438984.19	3682856.12			293	245	225 ft	1	
34240730	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.75	4.33	J		21	2.71 pCi/L	1.29		438984.19	3682856.12			293	245	225 ft	1	
34241067	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.772	1.874	J		21	1.04 pCi/L	0.551		438984.19	3682856.12			293	245	225 ft	1	
34240731	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.979	2.169 U	U			0.224 pCi/L	0.595		438984.19	3682856.12			293	245	225 ft	1	
34241068	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	9.44	24.74 U	U			3.74 pCi/L	7.65		438984.19	3682856.12			293	245	225 ft	1	
34240732	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	22.6	31.18 U	U			1.31 pCi/L	4.29		438984.19	3682856.12			293	245	225 ft	1	
34240733	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	16.2	34.42 U	U			2.94 pCi/L	9.11		438984.19	3682856.12			293	245	225 ft	1	
34241069	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	7.94	17.1 U	U			2.41 pCi/L	4.58		438984.19	3682856.12			293	245	225 ft	1	
34240734	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	19.2	33.62 U	U			2.6 pCi/L	7.21		438984.19	3682856.12			293	245	225 ft	1	
34241070	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	14.3	19.5 U	U			1.46 pCi/L	2.6		438984.19	3682856.12			293	245	225 ft	1	
34240735	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	40.5	61.5 U	U			5.11 pCi/L	10.5		438984.19	3682856.12			293	245	225 ft	1	
34241071	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	29.4	45.52 U	U			3.51 pCi/L	8.06		438984.19	3682856.12			293	245	225 ft	1	
34240736	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	123	259.4 U	U			20.1 pCi/L	68.2		438984.19	3682856.12			293	245	225 ft	1	
34241072	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	77.5	98.1 U	U			5.52 pCi/L	10.3		438984.19	3682856.12			293	245	225 ft	1	
34240737	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	37.4	45.7 U	U			2.53 pCi/L	4.15		438984.19	3682856.12			293	245	225 ft	1	
34241073	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	24.9	37.76 U	U			4.86 pCi/L	6.43		438984.19	3682856.12			293	245	225 ft	1	
34240738	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	22.1	28.4 U	U			0 pCi/L	3.15		438984.19	3682856.12			293	245	225 ft	1	
34241074	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	11	22.7 U	U			1.04 pCi/L	5.85		438984.19	3682856.12			293	245	225 ft	1	
34237732	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34239788	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			438984.19	3682856.12			293	245	225 ft	1	
34241076	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.253	0.843				1.37 pCi/L	0.295		438984.19	3682856.12			293	245	225 ft	1	
34240740	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.184	0.746				1.43 pCi/L	0.281		438984.19	3682856.12			293	245	225 ft	1	
34241078	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.058	0.2681				0.715 pCi/L	0.105		438984.19	3682856.12			293	245	225 ft	1	
34240742	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.066	0.2738				0.656 pCi/L	0.104		438984.19	3682856.12			293	245	225 ft	1	
34241080	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.301	0.607 U	U			-0.13 pCi/L	0.153		438984.19	3682856.12			293	245	225 ft	1	
34240744	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.337	0.779	J		21;10	0.384 pCi/L	0.221		438984.19	3682856.12			293	245	225 ft	1	
34241082	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.341	1.627	J		9	8.61 pCi/mL	0.643		438984.19	3682856.12			293	245	225 ft	1	
34240746	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.345	6.185	J		9	191 pCi/mL	2.92		438984.19	3682856.12			293	245	225 ft	1	
34241084	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.262	0.58 U	U			0.135 pCi/L	0.159		438984.19	3682856.12			293	245	225 ft	1	
34240748	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.253	0.547 U	U			0.0672 pCi/L	0.147		438984.19	3682856.12			293	245	225 ft	1	
34241089	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.444	0.978 U	U			0.3 pCi/L	0.267		438984.19	3682856.12			293	245	225 ft	1	
34240753	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.473	1.033 U	U			0.176 pCi/L	0.28		438984.19	3682856.12			293	245	225 ft	1	
34240751	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.97	10.93 U	U			3.25 pCi/L	2.98		438984.19	3682856.12			293	245	225 ft	1	
34241087	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	5.11	11.13 U	U			2.53 pCi/L	3.01		438984.19	3682856.12			293	245	225 ft	1	
34241090	BGO 1D	MONITORING WELL	FD	15-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.87	6.23 U	U			-0.48 pCi/L	1.68		438984.19	3682856.12			293	245	225 ft	1	
34240754	BGO 1D	MONITORING WELL	REG	15-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.67	5.81 U	U			-0.111 pCi/L	1.57		438984.19	3682856.12			293	245	225 ft	1	
34236361	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.117	0.393	J		21	0.274 pCi/L	0.138		438845.53	3683062.35			294	238	218 ft	1	
34236363	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.109	0.1432 U	U			-0.0191 pCi/L	0.017		438845.53	3683062.35			294	238	218 ft	1	
34236364	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.095	0.1214 U	U			-0.0115 pCi/L	0.013		438845.53	3683062.35			294	238	218 ft	1	
34236353	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.05	0.1172 U	U			0.0167 pCi/L	0.034		438845.53	3683062.35			294	238	218 ft	1	
34236347	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.08	0.176 U	U			0.036 pCi/L	0.048		438845.53	3683062.35			294	238	218 ft	1	
34236354	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.098	0.2414 U	U			0.0671 pCi/L	0.072		438845.53	3683062.35			294	238	218 ft	1	
34236355	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.076	0.1416 U	U			0.0118 pCi/L	0.033		438845.53	3683062.35			294	238	218 ft	1	
34236357	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.133	0.2848 U	U			0.0482 pCi/L	0.076		438845.53	3683062.35			294	238	218 ft	1	
34236359	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.049	0.2322	J		21	0.13 pCi/L	0.092		438								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34233487	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233489	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233500	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233492	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233497	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233502	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233506	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.012	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233507	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.012	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233512	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233513	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.015	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233516	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.012	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233520	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.016	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233522	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.027	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233528	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.012	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233531	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.012	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233536	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.022	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233537	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.012	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233542	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.012	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233544	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.021	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233548	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.012	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233551	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.012	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233553	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.012	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233556	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.02	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233560	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.012	0.058 U	U			0.058 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233563	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.015	0.58 U	U			0.58 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233564	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.12	0.58 U	U			0.58 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233568	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.31	2.3 U	U			2.3 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233569	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U	U			1.1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233570	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U	U			1.1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233571	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233572	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233573	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233574	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233575	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233578	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.31	1.1 U	U			1.1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233581	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1 U	U			1.1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233583	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.8	9.1 U	U			9.1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233590	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	DINOSOB	88-85-7	0.83	2.3 U	U			2.3 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233592	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233593	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233594	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233595	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J		21	0.1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233596	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233597	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J	J		21	0.12 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233598	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.12 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233599	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233600	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233601	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233602	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233603	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233604	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233605	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233606	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233608	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J	J		21	0.42 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233609	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233610	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233611	BGO 2D	MONITORING WELL	REG	14-Jul-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34233625	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233626	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233627	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233628	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233629	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233630	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233631	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233632	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233633	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233634	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233635	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J	21		0.42 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233636	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233637	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233638	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233639	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233641	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233642	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				4.9 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233643	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233644	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233645	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233646	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233647	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233648	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233649	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233650	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233651	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233652	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233653	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233654	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233655	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233656	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233657	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233659	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233660	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233661	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233662	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233664	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233665	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233666	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233667	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233668	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				2.9 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233669	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233670	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34203526	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233671	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233672	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233673	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233674	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233675	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233676	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233677	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233678	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233679	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233680	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233681	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	56 U	UJ	14		56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233682	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233684	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233685	BGO 2D	MONITOR																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34233700	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ		14	11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233701	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.3	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233702	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.5	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233703	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233704	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233705	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.2	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233706	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233707	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.3	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233708	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233709	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.3	11 U	UJ		14	11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233710	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.6	110 U	U			110 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233711	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233712	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233713	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	25	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233714	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233715	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233716	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233717	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233718	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233719	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.6	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233720	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233721	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233722	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233723	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233724	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233725	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.4	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233726	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233727	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233728	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233729	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233730	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233731	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	CHLOROENZILATE	510-15-6	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233732	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233733	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.3	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233734	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233735	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233736	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233737	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233738	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233739	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233740	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233741	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233742	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233743	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233744	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U	UJ		13	110 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233745	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233746	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233747	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233748	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233749	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233750	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233751	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	280 U	U			280 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233752	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233753	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233754	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233755	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233756	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.6	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233757	BGO 2D	MONITOR																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34233771	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233772	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233773	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233774	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233775	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233776	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIATE	126-68-1	1.3	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233777	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233778	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233779	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233780	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233781	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233782	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233783	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233784	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233785	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233786	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233787	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.3	11 U	UJ	14;11		11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233789	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.3	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233790	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233791	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233792	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233794	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233795	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.3	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233796	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	23 U	U			23 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233797	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233798	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	56 U	U			56 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34233800	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0001	0.012 U	U			0.012 ng/L			438845.53	3683062.35			294	238	218 ft	1	
34233802	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.00014	0.059 J	U		V;Q;21	0.00071 ng/L			438845.53	3683062.35			294	238	218 ft	1	
34233803	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00028	0.059 J	U		Q	0.00014 ng/L			438845.53	3683062.35			294	238	218 ft	1	
34233804	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.000074	0.059 U	U			0.059 ng/L			438845.53	3683062.35			294	238	218 ft	1	
34233805	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00022	0.059 J	J		Q;21	0.00065 ng/L			438845.53	3683062.35			294	238	218 ft	1	
34233806	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0001	0.012 U	U			0.012 ng/L			438845.53	3683062.35			294	238	218 ft	1	
34233807	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00028	0.059 J	U		V;Q;21	0.00061 ng/L			438845.53	3683062.35			294	238	218 ft	1	
34236367	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.28	3.96	J		11	4.64 pCi/L		1.34	438845.53	3683062.35			294	238	218 ft	1	
34236372	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.927	2.187 U	U			0.728 pCi/L		0.63	438845.53	3683062.35			294	238	218 ft	1	
34236381	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	10.8	32.6 U	U			4.61 pCi/L		10.9	438845.53	3683062.35			294	238	218 ft	1	
34236382	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	5.4	12.58 U	U			0 pCi/L		3.59	438845.53	3683062.35			294	238	218 ft	1	
34236383	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	18.5	37.66 U	U			-0.954 pCi/L		9.58	438845.53	3683062.35			294	238	218 ft	1	
34236384	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	36.1	56.5 U	U			3.97 pCi/L		10.2	438845.53	3683062.35			294	238	218 ft	1	
34236385	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	144	178.8 U	U			2.15 pCi/L		17.4	438845.53	3683062.35			294	238	218 ft	1	
34236386	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	23	36.86 U	U			3.49 pCi/L		6.93	438845.53	3683062.35			294	238	218 ft	1	
34236387	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	16.1	32.58 U	U			1.03 pCi/L		8.24	438845.53	3683062.35			294	238	218 ft	1	
34233808	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			438845.53	3683062.35			294	238	218 ft	1	
34236389	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.185	0.787				2.78 pCi/L		0.301	438845.53	3683062.35			294	238	218 ft	1	
34236391	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.091	0.4167				1.7 pCi/L		0.163	438845.53	3683062.35			294	238	218 ft	1	
34236395	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.329	0.885				1.27 pCi/L		0.278	438845.53	3683062.35			294	238	218 ft	1	
34236399	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.343	1.339				4.79 pCi/mL		0.498	438845.53	3683062.35			294	238	218 ft	1	
34236402	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.233	0.505 U	U			0.0274 pCi/L		0.136	438845.53	3683062.35			294	238	218 ft	1	
34236409	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.391	0.865	J	21		0.403 pCi/L		0.237	438845.53	3683062.35			294	238	218 ft	1	
34236407	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	5.36	11.44 U	U			-0.442 pCi/L		3.04	438845.53	3683062.35			294	238	218 ft	1	
34236411	BGO 2D	MONITORING WELL	REG	14-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.97	6.31 U	U			-2.26 pCi/L		1.67	438845.53	3683062.35			294	238	218 ft	1	
34236545	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.155	0.323 U	U			0.0442 pCi/L		0.084	438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236547	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.112	0.1472 U	U			-0.0197 pCi/L		0.018	438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236548	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.088	0.1105 U	U			-0.00788 pCi/L		0.011	438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236537	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.102	0.174 U	U			0.00413 pCi/L		0.036	438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236531	BGO 3A	MONITORING WELL	REG																						

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234498	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2.3 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234499	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234500	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J		21	0.62 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234501	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.33 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234502	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.53 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234503	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234504	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234505	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234508	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234506	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234507	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				14 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234509	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234510	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234511	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234512	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234513	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234514	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234515	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234516	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234518	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234519	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234520	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234521	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234522	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234523	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234524	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234525	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234526	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234527	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234528	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234529	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234530	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53 U	U			0.53 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234532	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U	U			2.1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234533	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234534	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234535	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234536	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234537	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234538	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234539	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234541	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.29	1.1 U	U			1.1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234542	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234543	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.6 U	U			8.6 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234545	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.78	2.1 U	U			2.1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234546	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234547	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234548	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234549	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234550	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234551	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234552	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234553	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234554	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234555	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234556	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234557	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234573	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234574	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234575	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234576	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234577	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234578	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234579	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234580	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234581	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234582	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234583	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234584	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234585	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234586	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234587	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234588	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234589	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234590	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234591	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234592	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234593	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234595	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234596	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234597	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234598	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234599	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234600	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234601	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234602	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234603	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234604	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234605	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234606	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234607	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234608	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234609	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234610	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234611	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234613	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234614	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234615	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234616	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234618	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234619	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234620	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234621	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234622	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234623	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234624	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34203554	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234625	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234626	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234627	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234628	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234629	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234630	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234631	BGO 3A</																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234646	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234647	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ	14		10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234650	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234651	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234652	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234653	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234654	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	UJ	14		10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234655	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234656	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234657	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234658	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234659	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234660	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234661	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234662	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234663	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	UJ	14		10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234664	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234665	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234666	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234667	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234668	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234669	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234670	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234671	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234672	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234673	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.2	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234674	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234675	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234676	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234677	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234678	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234679	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234680	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234681	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234682	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234683	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234684	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234685	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234686	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234687	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234688	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234689	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234690	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234691	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234692	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234693	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234694	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ	14		10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234695	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234696	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234697	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234698	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U	UJ	13		100 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234699	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234700	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234701	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234702	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234703	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234704	BGO 3A																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234718	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234719	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234721	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234722	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234723	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234724	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234725	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234726	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234727	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234728	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234729	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSPYRROLIDINE	930-55-2	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234730	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234731	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ		14	10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234732	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234733	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ		14	10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234734	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234735	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234736	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234737	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234738	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ		14	10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234739	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234740	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234741	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ		14;11	10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234743	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234744	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234745	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U	U			100 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234746	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234748	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234749	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234750	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U	U			21 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234751	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SULFOTEP	3689-24-5	1	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234752	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	52 U	U			52 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234753	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000076	0.01 U	U			0.01 ng/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234754	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.00011	0.052 J	U		V;21	0.00094 ng/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234755	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00016	0.052 U	U			0.052 ng/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234756	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.000039	0.052 J	J		Q;21	0.000076 ng/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234757	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00016	0.052 U	U			0.052 ng/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234758	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.000076	0.01 U	U			0.01 ng/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234759	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00017	0.01 U	U			0.01 ng/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236550	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.35	2.894 U	U			0.456 pCi/L	0.772		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236551	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.863	1.953 U	U			0.619 pCi/L	0.545		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236552	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	19.5	27.64 U	U			2.4 pCi/L	4.07		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236553	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	12.3	25.34 U	U			0.0544 pCi/L	6.52		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236554	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	13.6	27.52 U	U			0.772 pCi/L	6.96		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236555	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	27.2	40.62 U	U			5.24 pCi/L	6.71		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236556	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	105	115.72 U	U			4.1 pCi/L	5.36		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236557	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	26	55.8 U	U			3.41 pCi/L	14.9		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236558	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	6.53	10.07 U	U			0 pCi/L	1.77		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34234760	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236560	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.132	0.418				0.531 pCi/L	0.143		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236562	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.065	0.2346				0.416 pCi/L	0.085		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236564	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.299	0.665 U	U			0.173 pCi/L	0.183		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236566	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.355	1.867				11.7 pCi/mL	0.756		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236568	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.231	0.487 U	U			-0.0624 pCi/L	0.128		438663.9	3683310.35			288.7	113.7	103.7 ft	1	
34236573	BGO 3A	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.371	0.823	J		21	0.431 pCi/L	0.226	</									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34198590	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34198591	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.06 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34193782	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211077	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211078	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211079	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211080	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211081	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211082	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211083	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211084	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211085	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211086	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211087	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211088	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211089	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211090	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211091	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211093	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211094	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211095	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211111	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211112	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211113	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211114	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211115	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211116	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211117	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211118	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211119	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211120	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211121	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211122	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211123	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211124	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211125	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211126	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211127	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211128	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211129	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211130	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211131	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211132	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211133	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211134	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211135	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211136	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211137	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211138	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211139	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211141	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211142	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211143	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211144	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211145	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211146	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
3421114																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34211162	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211164	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211165	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211166	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211167	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211168	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211169	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211170	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34199712	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211696	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.112	0.2728				0.132 pCi/L	0.08		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34211698	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.075	0.1799				0.0817 pCi/L	0.052		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34193823	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.109	0.131 U				-0.00541 pCi/L	0.011		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34193824	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0723	0.179 U				0.0267 pCi/L	0.054		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34193825	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.129	0.16 U				-0.0108 pCi/L	0.015		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34193920	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	5.2 U				0.813 pCi/L	1.44		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34193921	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	9.33 U				1.24 pCi/L	2.54		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34194053	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	6.29 U				-0.0635 pCi/L	1.56		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34193984	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.72	14.9 U				3.71 pCi/L	4.1		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34194371	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.06	9.09 U				3.48 pCi/L	2.52		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34193377	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	1.98				16.9 pCi/mL	0.793		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34194072	BGO 3C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.921	2.35 U				0.776 pCi/L	0.715		438665.83	3683307.49			288.7	188.7	178.7 ft	1	
34198514	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198457	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198458	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				20.8 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198459	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.213 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198461	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198460	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.873 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198462	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.54 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198464	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.3 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198463	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.15 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198493	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198497	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198494	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198412	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198495	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34198496	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	11.2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34193784	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34210993	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34210994	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34210995	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34210996	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.5	5				53 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34210997	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34210998	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.3 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34210999	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.71 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211000	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211001	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211002	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211003	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211004	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211005	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211006	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211007	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211010	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211011	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211012	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft	1	
34211013	BGO 3DR	MONITORING WELL	REG	07																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34211028	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211029	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211030	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211031	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211032	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211033	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211034	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211035	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211036	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211037	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211038	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211039	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211040	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211041	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211044	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211046	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.65 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211047	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211048	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211049	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211050	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211051	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211052	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211053	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211054	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211055	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211056	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211057	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211058	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211059	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211060	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211061	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211064	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211065	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211066	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211067	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211070	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211071	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211072	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211073	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.44 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211074	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.3 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211075	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211076	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34199722	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211692	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.103	0.599				2.33 pCi/L	0.248		438676.02	3683300.55			289.3	237.6	217.5 ft		1
34211694	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.064	0.4118				1.91 pCi/L	0.174		438676.02	3683300.55			289.3	237.6	217.5 ft		1
34193828	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0899	0.368 J			21	0.246 pCi/L	0.139		438676.02	3683300.55			289.3	237.6	217.5 ft		1
34193829	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.111	0.202 U				0.0165 pCi/L	0.046		438676.02	3683300.55			289.3	237.6	217.5 ft		1
34193830	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0897	0.235 U				0.0668 pCi/L	0.073		438676.02	3683300.55			289.3	237.6	217.5 ft		1
34193924	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	7.75 J			21	4.29 pCi/L	2.73		438676.02	3683300.55			289.3	237.6	217.5 ft		1
34193925	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.71	11.2 U				4.07 pCi/L	3.23		438676.02	3683300.55			289.3	237.6	217.5 ft		1
34194055	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.18	5.76 U				-1.2 pCi/L	1.29		438676.02	3683300.55			289.3	237.6	217.5 ft		1
34193986	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.69	20.2				150 pCi/L	6.73		438676.02	3683300.55			289.3	237.6	217.5 ft		1
34194373	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.08	9.16 U				3.96 pCi/L	2.54		438676.02	3683300.55			289.3	237.6	217.5 ft		1
34193379	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	3.16				55 pCi/mL	1.38		438676.02	3683300.55			289.3	237.6	217.5 ft		1
34194075	BGO 3DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	1																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239790	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239791	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239792	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				5.7 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239793	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239794	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239795	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.5 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239796	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				7 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239797	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				6.7 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239798	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239799	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				7.6 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239800	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239801	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239802	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239803	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239804	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239805	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				17 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239806	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J	21		0.11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239816	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239817	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239818	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239819	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239820	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239821	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239822	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239824	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239825	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239826	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239827	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239828	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239829	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239830	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239831	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239832	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239833	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239834	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055 U	U			0.055 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239835	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.55 U	U			0.55 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239837	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.55 U	U			0.55 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239838	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.3	2.2 U	U			2.2 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239839	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239840	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239841	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239842	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239843	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239844	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239845	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239847	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.3	1.1 U	U			1.1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239848	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239849	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.6	8.7 U	U			8.7 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239851	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.8	2.2 U	U			2.2 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239852	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239853	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239854	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239855	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J	21		0.77 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239856	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239874	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239875	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239876	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239877	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239878	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239879	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239880	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239881	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239882	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239883	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239884	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239885	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239886	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239887	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239888	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239889	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239890	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239891	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239892	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239893	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239894	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239895	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239896	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239897	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239898	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239899	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239901	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239902	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J	J	21		1.8 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239903	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239904	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239905	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239906	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239907	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239908	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239909	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239910	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239911	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239912	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239913	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239914	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239915	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239925	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239926	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239928	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239929	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239930	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239931	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239933	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239934	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239935	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239936	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239937	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1			S	1 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239938	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34239939	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438557.62	3683454.74			295.15	240.15			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239956	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	UJ		14	55 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239957	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239958	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239959	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239960	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFUORENE	53-96-3	1.1	110 U	U			110 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239961	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239962	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239965	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239966	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239967	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239968	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239969	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ		14	11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239970	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239971	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239972	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.9	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239973	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239974	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239975	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239976	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239977	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239978	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ		14	11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239979	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.5	110 U	U			110 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239980	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239981	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239982	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239983	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239984	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239985	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239986	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239987	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239988	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.5	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239989	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239990	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239991	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239992	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239993	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239994	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.3	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239995	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239996	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239997	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239998	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34239999	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240000	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240001	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240002	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIALLAATE	2303-16-4	2.2	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240003	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240004	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240005	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240006	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240007	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240008	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240009	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240010	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15 ft		1
34240011	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			438557.62								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34240027	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240028	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240029	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240030	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240031	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240032	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240033	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240035	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240036	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240037	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240038	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240039	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240040	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240041	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240042	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240043	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240044	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240045	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240046	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240047	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240048	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240049	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240050	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240051	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240052	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240053	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240054	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240055	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14	11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240057	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240058	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240059	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240060	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240062	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240063	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.2	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240064	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U	U			22 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240065	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240066	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	55 U	U			55 ug/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240068	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0016	0.011 U	U			0.011 ng/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240069	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.00066	0.054 J	J		Q;21	0.0012 ng/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240070	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00039	0.054 U	U			0.054 ng/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240071	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.00059	0.054 U	U			0.054 ng/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240072	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00045	0.054 U	U			0.054 ng/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240073	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0016	0.011 U	U			0.011 ng/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34240074	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0012	0.011 U	U			0.011 ng/L			438557.62	3683454.74			295.15	240.15	220.15	ft	1
34241111	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.27	3.092	J		21	1.43 pCi/L	0.911		438557.62	3683454.74			295.15	240.15	220.15	ft	1
34241112	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.861	1.983 U	U			0.685 pCi/L	0.561		438557.62	3683454.74			295.15	240.15	220.15	ft	1
34241113	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	9.95	20.31 U	U			4.11 pCi/L	5.18		438557.62	3683454.74			295.15	240.15	220.15	ft	1
34241114	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	10.6	21.86 U	U			0.835 pCi/L	5.63		438557.62	3683454.74			295.15	240.15	220.15	ft	1
34241115	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	16.3	33.48 U	U			-0.937 pCi/L	8.59		438557.62	3683454.74			295.15	240.15	220.15	ft	1
34241116	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	29.3	63.1 U	U			6.87 pCi/L	16.9		438557.62	3683454.74			295.15	240.15	220.15	ft	1
34241117	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	97.4	206 U	U			-18.7 pCi/L	54.3		438557.62	3683454.74			295.15	240.15	220.15	ft	1
34241118	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	22.8	37.94 U	U			4.76 pCi/L	7.57		438557.62	3683454.74			295.15	240.15	220.15	ft	1
34241119	BGO 4D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	13.9	28.52 U	U			1.36 pCi/L	7.31		438557.62								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34236631	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.124	0.2964 U	U			0.0829 pCi/L	0.086	438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34236632	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.088	0.1547 U	U			0.00786 pCi/L	0.033	438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34236624	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.075	0.0993 U	U			0 pCi/L	0.012	438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34236625	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.06	0.1978 U	U			0.0598 pCi/L	0.069	438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34236639	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.1	22.1 U	U			1.8 pCi/L	6	438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235030	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 mg/L	U					438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235031	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235032	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235033	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				7.7 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235034	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235035	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J	21		0.2 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235036	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		6.6 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235037	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.84 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235038	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.65 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235039	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.24 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235040	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.3 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235041	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235042	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235043	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235046	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235044	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235045	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				18 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235047	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235048	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235049	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235050	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235051	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235052	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235053	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235054	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235056	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235057	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235058	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235059	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235060	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235061	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235062	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235063	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235064	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235065	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235066	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055 U	U			0.055 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235067	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.55 U	U			0.55 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235068	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.55 U	U			0.55 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235070	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235071	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U	U			1.1 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235072	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235073	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U	U			1.1 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235074	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U	U			1.1 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235075	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235076	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235077	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235079	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.29	1.1 U	U			1.1 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235080	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235081	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.7 U	U			8.7 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235083	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.79	2.2 U	U			2.2 ug/L		438496.75	3683533.6			294.2	193.2	183.2 ft		1	
34235084	BGO 5C																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34235100	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235101	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235102	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235103	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235104	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235105	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235106	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235107	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235108	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235109	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235110	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235111	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235112	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235113	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235114	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235115	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235116	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235117	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235118	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235119	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235120	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235121	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235122	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235123	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235124	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235125	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235126	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235127	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J	21		0.1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235128	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235129	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235130	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235131	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235133	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235134	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235135	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235136	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235137	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235138	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235139	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235140	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235141	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235142	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235143	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235144	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235145	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235146	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235147	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235148	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235149	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235151	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235152	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235153	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235154	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235156	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235157	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235158	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
3423515																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34235172	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235173	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ	14		54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235174	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235176	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235177	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235178	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235179	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U	UJ	14		54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235180	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235181	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ	14		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235182	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235183	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFUORENE	53-96-3	1.1	110 U	U			110 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235184	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235185	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235188	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235189	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235190	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235191	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235192	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235193	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235194	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235195	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235196	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235197	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-AMINOBIHENYL	92-67-1	1.1	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235198	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235199	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235200	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235201	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235202	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.4	110 U	U			110 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235203	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235204	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235205	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235206	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235207	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235208	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235209	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235210	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235211	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.4	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235212	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235213	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235214	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235215	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235216	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235217	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235218	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235219	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235220	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235221	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235222	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235223	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235224	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235225	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.2	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235226	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235227	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235228	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235229	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235230	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34235245	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235246	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235247	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235248	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235249	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	UJ	13		110 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235250	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235251	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235252	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235253	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235254	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235255	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235256	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235257	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235259	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235260	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235261	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235262	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235263	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235264	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235265	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235266	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235267	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235268	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235269	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235270	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235271	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235272	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235273	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235274	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235275	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235276	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235277	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235278	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235279	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	14;11		11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235281	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235282	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235283	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235284	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235286	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235287	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.2	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235288	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U	U			22 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235289	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235290	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	54 U	U			54 ug/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235291	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000069	0.01 U	U			0.01 ng/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235292	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.000063	0.052 U	U			0.052 ng/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235293	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00013	0.052 J	U	V;Q;21		0.00015 ng/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235294	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.000035	0.052 U	U			0.052 ng/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235295	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00012	0.052 U	U			0.052 ng/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235296	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.000069	0.01 U	U			0.01 ng/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34235297	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.000096	0.01 U	U			0.01 ng/L			438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34236640	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.22	2.558 U	U			0.28 pCi/L	0.669		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34236641	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.803	1.745 U	U			0.229 pCi/L	0.471		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34236642	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	16.1	19.1 U	U			0.492 pCi/L	1.5		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34236643	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	12	25.28 U	U			2.39 pCi/L	6.64		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34236644	BGO 5C	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	8.59	20.01 U	U			0 pCi/L	5.71		438496.75	3683533.6			294.2	193.2	183.2 ft	1	
34236645	BGO 5C	MONITORING WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34236683	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.117	0.19 U	U			-0.00779	pCi/L	0.037	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34236672	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.099	0.2019 U	U			0.0265	pCi/L	0.052	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34236666	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.059	0.1345 U	U			0.0286	pCi/L	0.038	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34236673	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.131	0.2586 U	U			0.0223	pCi/L	0.064	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34236674	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.045	0.1474 U	U			0.0446	pCi/L	0.051	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34236676	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.139	0.3248 U	U			0.0845	pCi/L	0.093	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34236678	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.082	0.2343 U	U			0.0801	pCi/L	0.076	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34236679	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.082	0.09858 U	U			-0.00422	pCi/L	0.008	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34236669	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.07	0.1644 U	U			0.0235	pCi/L	0.047	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34236670	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.057	0.2071	J	21		0.0753	pCi/L	0.075	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34236684	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.2	22.8 U	U			8.53	pCi/L	6.3	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235299	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1	mg/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235300	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235301	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235302	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				17	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235303	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235304	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235305	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.3	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235306	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		1.4	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235307	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				4.4	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235308	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				3.3	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235309	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.4	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235310	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235311	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235312	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235315	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235313	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235314	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J	21		9.7	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235316	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235317	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235318	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235319	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235320	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235321	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235322	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235323	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235325	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235326	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235327	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235328	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235329	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235330	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235331	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235332	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235333	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235334	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235335	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235336	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235337	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.54 U	U			0.54	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235339	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235340	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U	U			1.1	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235341	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235342	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U	U			1.1	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235343	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U	U			1.1	ug/L		438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235344	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34235362	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235363	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235364	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235365	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235366	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235367	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235369	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235370	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235371	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235372	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235373	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235374	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235375	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235376	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235377	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235378	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235379	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235380	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235381	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235382	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235383	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235384	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235385	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235386	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235387	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235388	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235389	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235390	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235391	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235392	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235393	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235394	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235395	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235396	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.14 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235397	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235398	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235399	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235400	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235402	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235403	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J	J		21	0.91 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235404	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235405	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235406	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235407	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235408	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235409	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235410	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235411	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235412	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235413	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235414	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235415	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235416	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235417	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235418	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235420	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438494.25								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34235435	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	53 U	U			53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235436	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235437	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235438	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235439	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235440	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	53 U	U			53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235441	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235442	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U	UJ	14		53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235443	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235445	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235446	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235447	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235448	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	53 U	UJ	14		53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235449	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235450	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235451	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235452	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U	14		110 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235453	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235454	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235457	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	U			21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235458	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235459	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235460	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235461	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235462	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235463	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	U	14		53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235464	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	53 U	U	14		53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235465	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U	U	14		21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235466	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	53 U	U			53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235467	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235468	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235469	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235470	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235471	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.3	110 U	U	14		110 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235472	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235473	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U	14		21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235474	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	53 U	U			53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235475	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235476	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235477	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235478	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235479	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235480	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.3	21 U	U			21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235481	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235482	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235483	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235484	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235485	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235486	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235487	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235488	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235489	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235490	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235491	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235492	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	2		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34235508	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235509	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235510	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235511	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235512	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	260 U	U	14		260 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235513	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235514	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235515	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235516	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235517	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.3	21 U	U			21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235518	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U	UJ	14;13		110 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235519	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ	14		21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235520	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	53 U	U	14		53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235521	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235522	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235523	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235524	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235525	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235526	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235528	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235529	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235530	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235531	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235532	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235533	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235534	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235535	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235536	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235537	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	53 U	U			53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235538	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235539	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	53 U	U	14		53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235540	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235541	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235542	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235543	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	53 U	U			53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235544	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	53 U	U			53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235545	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	11 U	UJ	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235546	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235547	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235548	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ	14;11		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235550	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	53 U	U			53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235551	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235552	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235553	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U	U			21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235555	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U	14		11 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235556	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235557	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U	U			21 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235558	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SULFOTEP	3689-24-5	1.1	53 U	U			53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235559	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	53 U	U			53 ug/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235560	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000056	0.01 U	U			0.01 ng/L		1.13	438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235561	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.000082	0.052 U	U			0.052 ng/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235562	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.000085	0.052 J	U		V;Q;21	0.00024 ng/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235563	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.000033	0.052 U	U			0.052 ng/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235564	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.000077	0.052 J	J		Q;21	0.00043 ng/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235565	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.000056	0.01 U	U			0.01 ng/L			438494.25	3683532.01			293.7	238.8	218.8 ft	1	
34235																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34236703	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.181	0.409 U	U			0.157 pCi/L	0.114	438494.25	3683532.01			293.7	238.8	218.8 ft		1	
34236708	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.397	0.867 U	U			0.258 pCi/L	0.235	438494.25	3683532.01			293.7	238.8	218.8 ft		1	
34236706	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	5.23	11.37 U	U			1.45 pCi/L	3.07	438494.25	3683532.01			293.7	238.8	218.8 ft		1	
34236709	BGO 5D	MONITORING WELL	REG	14-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.63	6.45				11.9 pCi/L	1.91	438494.25	3683532.01			293.7	238.8	218.8 ft		1	
34198498	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198500	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198550	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				47.7 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198551	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198553	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198552	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198554	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.921 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198556	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198555	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.06 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198557	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198561	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198558	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198499	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198559	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34198560	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34193783	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211250	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211251	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211252	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211253	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211254	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211255	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211256	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211257	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211258	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211259	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211260	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211261	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211262	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211263	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211264	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211266	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211267	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211268	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211269	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211270	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211271	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211272	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211273	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211274	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211275	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211276	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211277	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211278	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211279	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211280	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211281	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211282	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211283	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211284	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211285	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211286	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L		438377.22	3683450.47			283.8	117.5	107.5 ft		1	
34211287																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34211302	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211303	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211304	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211305	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211306	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211307	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211308	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211309	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211310	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211311	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211312	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211313	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211314	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211315	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211317	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211318	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211319	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211320	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211322	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211323	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211324	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211325	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211326	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211327	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211328	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34199656	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211704	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.091	0.3352				0.521 pCi/L	0.122		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34211706	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.075	0.2374				0.337 pCi/L	0.081		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34193827	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.12	0.321 U				0.11 pCi/L	0.101		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34193817	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.067	0.208 U				0.0495 pCi/L	0.07		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34193818	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.12	0.205 U				0.01 pCi/L	0.043		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34193922	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.59	7.01 U				2.23 pCi/L	2.21		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34193923	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.45	8.96 U				-0.729 pCi/L	2.26		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34194054	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	6.24 U				0.202 pCi/L	1.54		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34193985	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	15.7				20.8 pCi/L	4.48		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34194372	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.06	9.02 U				2.14 pCi/L	2.48		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34193378	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	0.869 U				0.154 pCi/mL	0.237		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34194074	BGO 6A	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.955	2.05 U				0.318 pCi/L	0.549		438377.22	3683450.47			283.8	117.5	107.5 ft	1	
34198489	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198491	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198492	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				50.6 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198501	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198503	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198502	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198504	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.534 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198406	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198405	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.806 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198407	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198411	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198408	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198490	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198409	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34198410	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34193788	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211171	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211172	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438372.7	3683472.06							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34211188	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211189	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211190	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211191	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211192	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211193	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211194	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211195	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211196	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211197	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211198	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211199	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211200	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211201	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211202	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211203	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211204	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211205	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211206	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211207	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211208	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211209	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211210	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211211	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211212	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211213	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211214	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211215	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211216	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211217	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211218	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211220	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211221	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211222	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211223	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211224	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211225	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211226	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211227	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211228	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211229	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211230	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211231	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211232	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211233	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211234	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211235	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211236	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211238	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211239	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211240	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211241	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211243	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211244	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211245	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211246	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438372.7	3683472.06			284.5	149.7	139.7 ft	1	
34211247	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34193383	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	1.95				16.1 pCi/mL	0.778		438372.7	3683472.06			284.5	149.7	139.7 ft		1
34194079	BGO 6B	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.966	2.09 U				0.169 pCi/L	0.563		438372.7	3683472.06			284.5	149.7	139.7 ft		1
34240657	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.107	0.3016		J	21	0.128 pCi/L	0.097		438374.83	3683448.69			283.5	168	158 ft		1
34240659	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.088	0.1099 U		U		-0.00783 pCi/L	0.011		438374.83	3683448.69			283.5	168	158 ft		1
34240660	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.111	0.2064 U		U		0.0118 pCi/L	0.048		438374.83	3683448.69			283.5	168	158 ft		1
34240653	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.078	0.0946 U		U		-0.00405 pCi/L	0.008		438374.83	3683448.69			283.5	168	158 ft		1
34240665	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.12	0.2206 U		U		-0.0102 pCi/L	0.05		438374.83	3683448.69			283.5	168	158 ft		1
34240654	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.153	0.2444 U		U		-0.0186 pCi/L	0.046		438374.83	3683448.69			283.5	168	158 ft		1
34240655	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.18	0.402 U		U		0.0886 pCi/L	0.111		438374.83	3683448.69			283.5	168	158 ft		1
34240661	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.173	0.3496 U		U		0.0337 pCi/L	0.088		438374.83	3683448.69			283.5	168	158 ft		1
34240663	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.05	0.3001		J	21	0.233 pCi/L	0.125		438374.83	3683448.69			283.5	168	158 ft		1
34240664	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.071	0.1379 U		U		0.0147 pCi/L	0.034		438374.83	3683448.69			283.5	168	158 ft		1
34240650	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.117	0.2058 U		U		0.0105 pCi/L	0.044		438374.83	3683448.69			283.5	168	158 ft		1
34240651	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.05	0.1665		U		0.0503 pCi/L	0.058		438374.83	3683448.69			283.5	168	158 ft		1
34308101	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.2	23.4		J	21	15.7 pCi/L	6.6		438374.83	3683448.69			283.5	168	158 ft		1
34240667	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.2	23.4		J	21	15.7 pCi/L	6.6		438374.83	3683448.69			283.5	168	158 ft		1
34237034	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			438374.83	3683448.69			283.5	168	158 ft		1
34237036	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237037	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237038	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2		U		9.7 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237039	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237040	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237041	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	2.9 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237042	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U		U		2 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237043	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.3 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237044	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.91 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237045	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U		U		5 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237046	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237047	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237048	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237049	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U		2 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237050	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237051	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U		U		10 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237052	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237053	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237054	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237055	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237056	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237057	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237058	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237059	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237061	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237062	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237063	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237064	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237065	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237066	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237067	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237068	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237069	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237070	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237071	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U		U		0.053 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237072	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U		U		0.53 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237074	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53 U		U		0.53 ug/L			438374.83	3683448.69			283.5	168	158 ft		1
34237075	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34237101	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237105	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J	J		21	0.25 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237109	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.32 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237110	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237113	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237118	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237121	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237123	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237126	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237128	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237133	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237137	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J	J		21	0.25 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237140	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237145	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237148	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237150	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237154	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237156	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237159	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237162	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237165	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237169	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237172	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237174	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237178	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237179	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237184	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237186	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237188	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237191	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237196	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237198	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237202	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237203	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237208	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237210	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237214	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237216	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237218	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.25 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237222	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237224	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237227	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237231	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237237	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237239	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J	J		21	0.22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237244	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237247	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237249	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237252	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237255	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237257	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237261	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237265	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237267	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237271	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237274	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237277	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34237323	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34203534	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237326	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237327	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237328	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237329	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237330	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237331	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237332	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237333	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237334	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237335	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237336	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U	UJ		14	55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237337	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237339	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237340	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237341	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237342	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	UJ		14	55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237343	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237344	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237345	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237346	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLOURENE	53-96-3	1.1	110 U	U			110 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237347	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237348	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237351	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237352	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237353	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237354	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237355	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237356	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U	U			22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237357	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237358	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.9	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237359	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U	U			22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237360	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.2	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237361	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237362	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237363	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237364	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237365	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.5	110 U	U			110 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237366	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U	U			22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237367	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U	U			22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237368	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237369	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237370	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237371	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237372	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237373	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237374	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.5	22 U	U			22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237375	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237376	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237377	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237378	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237379	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237380	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.3	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237381	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237382	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237383	BGO 6C	MONITORING WELL	REG																						

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34237397	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237398	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237399	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U	UJ		13	110 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237400	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237401	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237402	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237403	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237404	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237405	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237406	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	280 U	U			280 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237407	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237408	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237409	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237410	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237411	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.5	22 U	U			22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237453	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	UJ		13	110 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237412	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ		14	22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237413	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237414	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237415	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237416	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237417	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237418	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237419	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237421	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237422	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237423	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237424	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237425	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237426	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237427	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237428	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237429	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237430	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.3	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237431	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237432	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237433	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237434	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237435	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237436	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237437	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237438	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237439	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237440	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237441	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14	11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237443	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237444	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237445	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237446	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237448	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237449	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.2	22 U	U			22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237450	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U	U			22 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237451	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237452	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	THIONAZOLIN	297-97-2	1.1	55 U	U			55 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237454	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0011	0.011 U	U			0.011 ng/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237457	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0005	0.055 U	U			0.055 ng/L			438374.83	3683448.69			283.5	168	158 ft	1	
34237458	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0003	0.055 U	U			0.055											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34237463	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			438374.83	3683448.69			283.5	168	158 ft	1	
34240690	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.245	0.559 U	U			0.175 pCi/L	0.157		438374.83	3683448.69			283.5	168	158 ft	1	
34240692	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.075	0.1766	J		21	0.0754 pCi/L	0.051		438374.83	3683448.69			283.5	168	158 ft	1	
34240694	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.281	0.587 U	U			-0.0121 pCi/L	0.153		438374.83	3683448.69			283.5	168	158 ft	1	
34240696	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.423	10.903				348 pCi/mL	5.24		438374.83	3683448.69			283.5	168	158 ft	1	
34240699	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.277	0.615 U	U			0.157 pCi/L	0.169		438374.83	3683448.69			283.5	168	158 ft	1	
34240708	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.526	1.148 U	U			0.107 pCi/L	0.311		438374.83	3683448.69			283.5	168	158 ft	1	
34240706	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	5.17	11.01 U	U			0.538 pCi/L	2.92		438374.83	3683448.69			283.5	168	158 ft	1	
34240709	BGO 6C	MONITORING WELL	REG	15-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.57	5.63 U	U			0.215 pCi/L	1.53		438374.83	3683448.69			283.5	168	158 ft	1	
34258499	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.092	0.2261 U	U			0.0577 pCi/L	0.067		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258501	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.048	0.06454 U	U			0 pCi/L	0.008		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258502	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.09	0.1846 U	U			0.0242 pCi/L	0.047		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258498	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.075	0.1391 U	U			0.0116 pCi/L	0.032		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258557	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.061	0.1035 U	U			0.00154 pCi/L	0.021		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258494	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.13	0.2278 U	U			-0.00382 pCi/L	0.049		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258495	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.074	0.1618 U	U			0.0268 pCi/L	0.044		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258503	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.163	0.2926 U	U			-0.00823 pCi/L	0.065		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258505	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.08	0.2997	J		21	0.177 pCi/L	0.11		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258556	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.049	0.1148 U	U			0.0164 pCi/L	0.033		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258492	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.066	0.0883 U	U			0 pCi/L	0.011		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258493	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.053	0.176	U			0.0532 pCi/L	0.061		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258559	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.3	22.96 U	U			7.15 pCi/L	6.33		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258814	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 J	J		21	0.6 mg/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258816	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258817	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258818	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				32 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258819	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258820	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J		21	0.15 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258821	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2.8 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258822	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.65 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258823	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.7 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258824	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.19 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258825	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2.5 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258826	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258827	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258828	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258829	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	J		21	1.4 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258830	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258831	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				22 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258834	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258835	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258836	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258837	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258838	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258839	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258840	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258841	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258843	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258844	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258845	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258846	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258847	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	METHOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258848	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258849	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258850	BGO 6D	MONITORING WELL	REG	28-Jul-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34258917	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.5 U	U			8.5 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258919	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.78	2.1 U	U			2.1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258920	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258921	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258922	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258923	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				4.2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258924	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258925	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.5 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258926	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.7 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258927	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258928	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258929	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258930	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258931	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258932	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258933	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258934	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258936	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J	J		21	1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258937	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258938	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258939	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258940	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258941	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258942	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258943	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258944	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258945	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			8;21	0.68 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258946	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258947	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258948	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258949	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258950	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258951	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258952	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258953	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258954	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258995	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258996	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258997	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258998	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258999	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259000	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.18 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259001	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259002	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259003	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1			5	1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259004	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259005	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259006	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259007	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259009	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259010	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J	J		21	1.8 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259011	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259012	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259013	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259014	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259015	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	7																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34259032	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259033	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259034	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259035	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.3 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259036	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J	J	21		0.88 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259037	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259038	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34209676	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259039	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259041	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259044	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259062	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259065	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259066	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259067	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259070	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259071	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259072	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259073	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U	UJ	14		52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259076	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259082	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259084	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259088	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259090	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U	UJ	14		52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259093	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259095	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259097	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259099	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFUORENE	53-96-3	1	100 U	U			100 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259101	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259104	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259112	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U	U			21 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259113	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259116	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259119	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259121	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259123	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259125	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259127	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259128	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U	U			21 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259129	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259130	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259133	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259138	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259139	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259142	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259143	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U	U			21 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259144	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U	U			21 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259145	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259148	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259149	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259152	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259153	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259154	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259157	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.2	21 U	U			21 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259158	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259163	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1</																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34259200	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259203	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U	U			21 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259206	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259209	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259212	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259213	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259214	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259215	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259216	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U	UJ	13		100 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259219	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259221	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259224	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259228	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259231	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259232	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259235	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	10	260 U	U			260 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259236	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U	U			100 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259239	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259240	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259243	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259244	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U	U			21 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259320	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U	UJ	13		100 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259245	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ	14		21 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259248	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259249	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259250	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259253	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259256	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259258	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259261	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259266	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259267	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259268	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259269	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259273	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259275	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259276	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259277	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIPERIDINE	100-75-4	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259278	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259279	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259280	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259283	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259284	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259287	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259288	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259289	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259290	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259293	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259294	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U	U			21 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259296	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259300	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ	14		10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259304	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U	U			52 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259307	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259308	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U	U			100 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259309	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U	U			21 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259313	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259316	BGO 6D																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34258563	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	16.8	34.78 U	U			-0.00374	pCi/L	8.99	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258564	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	8.59	15.19 U	U			0	pCi/L	3.3	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258565	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	48.2	61.7 U	U			5.14	pCi/L	6.75	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258566	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	114	135.2 U	U			4.84	pCi/L	10.6	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258567	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	23.2	39.42 U	U			8.46	pCi/L	8.11	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258568	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	8.25	12.73 U	U			0	pCi/L	2.24	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34259330	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10	ug/L		438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258572	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.202	0.752				2	pCi/L	0.275	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258575	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.078	0.3804				1.38	pCi/L	0.151	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258578	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.316	0.744	J		21	0.414	pCi/L	0.214	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258580	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.375	10.975				353	pCi/mL	5.3	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258582	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.307	0.643 U	U			-0.0484	pCi/L	0.168	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258585	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.432	0.948 U	U			0.221	pCi/L	0.258	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258588	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	2.75	5.97	J		21	2.78	pCi/L	1.61	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258590	BGO 6D	MONITORING WELL	REG	28-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.14	4.7 U	U			0.337	pCi/L	1.28	438372.35	3683446.97			283.2	237.2	217.2 ft	1	
34258701	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.076	0.2017 U	U			0.0586	pCi/L	0.063	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258703	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.046	0.06132 U	U			0	pCi/L	0.008	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258704	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.074	0.08952 U	U			-0.00383	pCi/L	0.008	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258700	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.083	0.1803 U	U			0.0298	pCi/L	0.049	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258759	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.073	0.1213 U	U			-0.00246	pCi/L	0.024	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258696	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.121	0.1968 U	U			-0.00808	pCi/L	0.038	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258697	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.078	0.1713 U	U			0.0283	pCi/L	0.047	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258705	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.154	0.2944 U	U			0.0117	pCi/L	0.07	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258757	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.078	0.2481	J		21	0.109	pCi/L	0.085	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258758	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.048	0.06372 U	U			0	pCi/L	0.008	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258694	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.061	0.0809 U	U			0	pCi/L	0.01	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258695	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.091	0.1854 U	U			0.0243	pCi/L	0.047	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258761	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.4	24.3	J		21	21.7	pCi/L	6.95	438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259681	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 J	J		21	0.6	mg/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259682	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259683	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259684	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				11	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259685	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259686	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259687	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259688	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				3.9	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259689	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.1	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259690	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.2	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259691	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.3	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259692	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259693	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259694	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259695	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				3.9	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259696	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259697	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				130	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259698	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259699	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259700	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259701	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259702	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259703	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259704	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259705	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053	ug/L		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259707	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053	ug/L		438277.47	3683380.61			285.2				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34259727	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259728	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259729	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259732	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259736	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.28	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259737	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8151A	1,1,2-TRICHLOROETHANE	93-72-1	0.14	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259738	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.4	8.4 U	U			8.4 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259740	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.76	2.1 U	U			2.1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259741	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259742	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259743	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259744	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				18 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259745	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259746	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				23 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259747	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259748	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259749	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259750	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259751	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259752	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259753	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259754	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259755	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259758	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				24 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259759	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259760	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259761	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259762	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259763	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J	J	21		11 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259764	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259765	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259766	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259767	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U	8;21		1.3 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259768	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259769	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259770	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259771	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259772	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259773	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259774	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259775	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259776	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259777	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259778	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259779	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259780	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259781	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259782	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				2.9 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259783	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259784	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259785	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				24 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259786	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259787	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259788	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259789	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259792	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3</																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34259807	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259808	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259812	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259813	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259814	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				19 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259815	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259818	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259819	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259820	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259821	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				79 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259822	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				2 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259823	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259824	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34209678	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259825	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259826	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLORO BENZENE	120-82-1	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259827	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,2-DICHLORO BENZENE	95-50-1	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259828	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITRO BENZENE	99-35-4	1	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259829	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,3-DICHLORO BENZENE	541-73-1	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259830	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,3-DINITRO BENZENE	99-65-0	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259831	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,4-DICHLORO BENZENE	106-46-7	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259832	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259833	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259834	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259835	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U	UJ	14		52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259836	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259838	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259839	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259840	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259841	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U	UJ	14		52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259842	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259843	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259844	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259845	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1	100 U	U			100 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259846	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259847	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259850	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U	U			21 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259851	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259852	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259853	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259854	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259855	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259856	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259857	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259858	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U	U			21 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259859	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.1	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259860	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259861	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-CHLOROANIILINE	106-47-8	2.1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259862	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259863	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259864	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259865	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U	U			21 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259866	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U	U			21 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259867	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259868	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259869	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34259884	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259885	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	CHLOROENZILATE	510-15-6	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259886	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259887	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U	U			21 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259888	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259889	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259890	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259891	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U	U			21 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259892	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259893	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259894	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259895	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259896	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259897	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259898	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U	UJ	13		100 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259899	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259900	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259901	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259902	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259903	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259904	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259905	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	10	260 U	U			260 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259906	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U	U			100 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259907	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259908	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259909	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259910	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U	U			21 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259952	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U	UJ	13		100 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259911	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ	14		21 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259912	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259913	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259914	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259915	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259916	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259917	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259918	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259920	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259921	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259922	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259923	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259924	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259925	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259926	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259927	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259928	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSOPIRROLIDINE	930-55-2	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259929	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259930	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259931	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259932	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259933	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259934	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259935	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259936	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U	U			52 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259937	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ	14		10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259938	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U	U			21 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259939	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259940	BGO 7D																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34259957	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0012	0.054 U	U			0.054 ng/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259958	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0047	0.011 U	U			0.011 ng/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259959	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0027	0.011 U	U			0.011 ng/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258762	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.4	4.04	J	21		4.01 pCi/L	1.32		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258763	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.965	2.263 U	U			0.747 pCi/L	0.649		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258764	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	10.9	19.92 U	U			1.72 pCi/L	4.51		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258765	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	10.4	21.42 U	U			-0.66 pCi/L	5.51		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258766	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	16.5	34.58 U	U			-2.53 pCi/L	9.04		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258767	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	27.8	40.08 U	U			3.99 pCi/L	6.14		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258768	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	71.7	154.5 U	U			23.5 pCi/L	41.4		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258769	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	27.1	57.7 U	U			0.431 pCi/L	15.3		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258770	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	23.9	28.92 U	U			0 pCi/L	2.51		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34259960	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258772	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.185	0.801				2.51 pCi/L	0.308		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258774	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.079	0.4189				1.68 pCi/L	0.17		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258776	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.349	0.821	J	21		0.444 pCi/L	0.236		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258778	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.69	34.29				1120 pCi/mL	16.8		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258780	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.298	0.65 U	U			0.104 pCi/L	0.176		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258783	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.487	1.071 U	U			0.239 pCi/L	0.292		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258785	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	2.4	5.14 U	U			0.576 pCi/L	1.37		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34258786	BGO 7D	MONITORING WELL	REG	28-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.33	5.11 U	U			0.389 pCi/L	1.39		438277.47	3683380.61			285.2	240.2	220.2 ft	1	
34236443	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.116	0.2458 U	U			0.0388 pCi/L	0.065		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236445	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.102	0.1324 U	U			-0.0152 pCi/L	0.015		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236446	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.12	0.193 U	U			-0.0114 pCi/L	0.037		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236425	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.082	0.2006 U	U			0.0466 pCi/L	0.059		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236414	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.062	0.1402 U	U			0.0298 pCi/L	0.039		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236429	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.131	0.2444 U	U			0.00745 pCi/L	0.057		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236430	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.045	0.05962 U	U			0 pCi/L	0.007		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236435	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.098	0.1727 U	U			0.00877 pCi/L	0.037		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236437	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.142	0.38	J	21		0.16 pCi/L	0.119		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236438	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.085	0.1849 U	U			0.0306 pCi/L	0.05		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236419	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.149	0.1868 U	U			-0.0133 pCi/L	0.019		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236420	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.064	0.1497 U	U			0.0214 pCi/L	0.043		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236451	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.1	22.52 U	U			6.37 pCi/L	6.21		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233809	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233811	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233812	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J	21		3.4 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233813	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233814	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233815	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233816	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233817	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233818	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233819	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.19 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233820	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		0.54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233821	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233822	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233823	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J	21		0.7 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233826	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233824	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233825	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233827	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233828	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233829	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			438184.94	3683352.56							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34233847	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233848	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.54 U	U			0.54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233850	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233852	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U	U			1.1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233854	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233855	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U	U			1.1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233856	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U	U			1.1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233857	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233858	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233859	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233865	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.29	1.1 U	U			1.1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233866	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233867	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.6 U	U			8.6 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233869	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.79	2.2 U	U			2.2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233870	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233871	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233872	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233873	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233874	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233875	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233876	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233877	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233878	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233879	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233880	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233881	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233882	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233883	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233884	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233886	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233887	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233888	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233889	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233890	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233891	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233892	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233893	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233894	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233895	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233896	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233897	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233898	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233899	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233900	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233901	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233902	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233903	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233904	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233905	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233906	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233907	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233908	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233909	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233910	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233911	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233912	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U</															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34233928	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233929	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233930	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233931	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233932	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233933	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233934	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233935	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233937	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233938	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233939	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233940	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233942	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233943	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233944	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233945	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233946	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233947	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233948	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34203536	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233949	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233950	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233951	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233952	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	54 U	U			54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233953	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233954	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233955	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233956	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233957	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	54 U	U			54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233958	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233959	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ		14	54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233960	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233962	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233963	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233964	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233965	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U	UJ		14	54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233966	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233967	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233968	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233969	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233970	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233971	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233974	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233975	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233976	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233977	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233978	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ		14	11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233979	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U	U			22 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233980	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U			54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233981	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	54 U	U			54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233982	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U	U			22 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233983	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.1	54 U	U			54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233984	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233985	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233986	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34233987	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234002	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234003	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234004	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234005	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234006	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234007	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234008	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234009	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234010	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234011	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIALATE	2303-16-4	2.2	22 U	U			22 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234012	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234013	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234014	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234015	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234016	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234017	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234018	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234019	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	54 U	U			54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234020	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234021	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234022	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	UJ	13		110 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234023	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234024	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234025	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234026	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234027	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234028	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234029	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234030	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234031	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234032	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234033	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234034	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	22 U	U			22 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234035	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	UJ	13		110 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234036	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234037	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U	U			54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234038	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234039	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234040	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234041	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234042	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234043	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234045	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234046	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234047	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234048	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234049	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234050	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234051	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234052	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRIDINE	100-75-4	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234053	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234054	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U	U			54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234055	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234056	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U	U			54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234057	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234058	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			438184.94	3683352.56							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234075	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	54 U	U			54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234076	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	54 U	U			54 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234077	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000083	0.011 U	U			0.011 ng/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234078	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0001	0.055 J	U		V;Q;21	0.0014 ng/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234079	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00015	0.055 J	U		V;Q;21	0.00037 ng/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234080	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.000046	0.055 J	J		Q;21	0.00057 ng/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234081	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00011	0.055 J	J		Q;21	0.00052 ng/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234082	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.000083	0.011 J	J		Q;21	0.00047 ng/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234083	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00014	0.011 J	U		V;Q;21	0.00035 ng/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236453	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	2.09	4.29 U	U			0.158 pCi/L	1.1		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236454	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.05	2.51	J		21	1.64 pCi/L	0.73		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236455	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	14.4	19.96 U	U			1.46 pCi/L	2.78		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236456	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	18.7	4018.7 U	U			-9.96 pCi/L	2000		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236457	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	22.9	61.1 U	U			-4.33 pCi/L	19.1		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236458	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	35.2	74.6 U	U			12.2 pCi/L	19.7		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236459	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	134	156.2 U	U			1.05 pCi/L	11.1		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236460	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	37.6	48.9 U	U			2.34 pCi/L	5.65		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236461	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	21.8	27.96 U	U			0 pCi/L	3.08		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34234084	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236465	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.127	0.3026 U	U			0.126 pCi/L	0.088		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236468	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.062	0.1479 U	U			0.0615 pCi/L	0.043		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236471	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.392	0.824 U	U			-0.0117 pCi/L	0.216		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236474	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.341	0.707 U	U			-0.0288 pCi/mL	0.183		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236476	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.222	0.494 U	U			0.134 pCi/L	0.136		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236483	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.389	0.865	J		21	0.452 pCi/L	0.238		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236481	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	5.17	11.31 U	U			1.97 pCi/L	3.07		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34236484	BGO 8AR	MONITORING WELL	REG	14-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.69	5.81 U	U			-0.697 pCi/L	1.56		438184.94	3683352.56			284.6	104.6	94.6 ft	1	
34198422	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198424	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198433	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	18.2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198434	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.181 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198436	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	20 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198435	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198437	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				21.1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198439	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				15.5 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198438	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.74 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198440	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198452	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198449	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198423	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198450	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34198451	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	27.8 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34193791	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210408	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210409	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210410	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210411	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.15 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210412	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210413	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210414	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210415	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210416	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210417	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210418	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210419	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34210436	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210437	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210438	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210439	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210440	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210441	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210442	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210443	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210444	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210445	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210446	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210447	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210448	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210449	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210450	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210451	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210452	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210453	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210454	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210455	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210457	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210458	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210459	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210460	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210461	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210462	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210463	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210464	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210465	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210466	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210467	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210468	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210469	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210470	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210471	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210472	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210473	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210475	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210476	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210477	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210478	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210480	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210481	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210482	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210483	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.34 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210484	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210485	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34210486	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34199658	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34211664	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.113	0.3052				0.237 pCi/L	0.096		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34211666	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.059	0.1605				0.117 pCi/L	0.051		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34193861	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0546	0.135 U				0.0201 pCi/L	0.04		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34193862	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.125	0.15 U				-0.00621 pCi/L	0.013		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34193863	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0545	0.0545 U				0 pCi/L	0		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34193938	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	4.71 U				0.417 pCi/L	1.2		438188.75	3683347.95			285.8	184.3	174.3 ft	1	
34193939	BGO 8C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	9.52 U				2.06 pCi/L	2.66		438188.75	3683347.95			28				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34431930	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34431920	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34431931	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34431936	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34431933	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34431934	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34230465	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262952	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262953	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1				1.1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262954	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262955	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				5.3 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262956	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262957	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.5 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262958	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.6 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262959	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262960	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262961	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262962	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262963	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262964	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262965	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262966	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262968	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J			21	0.94 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262969	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262970	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262971	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262972	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262973	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262974	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262975	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262976	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262977	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262978	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262979	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262980	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262981	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262982	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262983	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262984	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262985	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262986	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262987	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262988	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262989	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262990	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262991	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262992	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.13 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262993	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262994	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262995	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.94 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262996	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262997	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262998	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34262999	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263001	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263002	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	1.5 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263003	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34263017	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263019	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263020	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263021	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.7 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263022	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263024	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263025	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263026	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263027	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6.1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263028	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				9.1 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263029	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263030	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34220389	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263115	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA903.OM	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.145	0.653				2.05 pCi/L	0.254		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34263117	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA903.OM	RADIUM-226	13982-63-3	0.073	0.3754				1.51 pCi/L	0.151		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34231957	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.137	0.299 U				0.0571 pCi/L	0.081		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34231958	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.142	0.17 U				-0.00704 pCi/L	0.014		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34231959	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0618	0.0618 U				0 pCi/L	0		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34220661	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	7.82 J			21	4.65 pCi/L	2.79		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34220662	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.1	9.6 U				2.55 pCi/L	2.75		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34220633	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.61 U				-0.916 pCi/L	2.17		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34220647	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.2 UJ				1.77 pCi/L	4.17		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34220445	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.07	8.91 U				0.398 pCi/L	2.42		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34220492	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	3.66				76.6 pCi/mL	1.63		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34220185	BGO 8D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.955	2.08 U				5.47E-05 pCi/L	0.565		438186.8	3683350.15			285.6	240.6	220.6 ft	1	
34214527	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214528	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214529	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214530	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214531	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214532	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214533	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214534	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214535	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J			21	0.19 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214536	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214537	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214538	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214539	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214540	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214541	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214543	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214544	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214545	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214546	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214547	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214548	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214549	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214550	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214551	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214552	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				4.6 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214553	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214554	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214555	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214556	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214557	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J			21	0.18 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214558	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34214573	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214574	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214576	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214577	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214578	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214579	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214580	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214581	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214582	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214583	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 J			21	0.15 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214584	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214585	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214586	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214587	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214588	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214589	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214590	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 J			21	0.43 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214591	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J			21	0.48 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214592	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 J			21	0.11 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214594	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214595	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214596	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214597	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1			S	1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214599	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214600	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214601	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214602	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214603	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214604	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34214605	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 J			21	0.26 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34199588	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34194455	BGO 9AA	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	0.846 U				-0.194 pCi/mL	0.22		438056.84	3683401.37			282.8	83.8	73.8 ft	1	
34198446	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198448	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198480	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				20.2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198481	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198483	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	22.4 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198482	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.714 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198484	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				8.8 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198508	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.54 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198507	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.55 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198509	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198513	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198510	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198447	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198511	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34198512	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.25 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34193785	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.404 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210015	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210016	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210021	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210023	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.51 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210026	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210028	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210032	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210034	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210038	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34210082	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210086	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210090	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210093	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210094	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210098	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210102	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210105	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210106	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210110	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210113	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210117	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210119	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210121	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210125	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210128	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210131	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210135	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210138	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210140	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210143	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210145	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210149	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210153	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210156	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210162	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210163	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.19 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210167	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210170	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U			11	2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210174	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210177	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210180	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210182	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210185	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210187	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210190	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210195	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210196	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210201	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210202	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210206	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210210	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210216	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210218	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210220	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210223	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210229	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210232	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210237	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210238	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210241	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.55 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210246	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34210247	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34199660	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34211650	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.101	0.701				3.39 pCi/L	0.3		438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34211653	BGO 9D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.084	0.5237				3.02 pCi/L	0.22		438112.63	3683380.13			283.2	229.2	209.2 ft	1	
34193832	BGO 9D	MONITORING WELL	REG	07-Jul-																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215560	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215561	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215562	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215563	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215564	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215565	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215566	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215567	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215568	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215569	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215570	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215572	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215573	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215574	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215575	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215576	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215577	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215578	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215579	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215580	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215581	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215582	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215583	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215584	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215585	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215586	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215587	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215588	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215589	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215590	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215591	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215592	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215593	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215594	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215595	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215596	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215597	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215598	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215599	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215600	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215601	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215602	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215603	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215605	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215606	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215607	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215608	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215609	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215610	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215611	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215612	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215613	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215614	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215615	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215616	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215617	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft	1	
34215618	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437958.9</								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215634	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft		1
34199590	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437958.9	3683338.44			298.8	90.8	80.8 ft		1
34194453	BGO 10AA	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	0.919 U				0.211 pCi/mL	0.252		437958.9	3683338.44			298.8	90.8	80.8 ft		1
34198347	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198349	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198350	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				40.6 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198351	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198361	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198352	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198362	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.798 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198364	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198363	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.04 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198365	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198353	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198366	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198348	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198367	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34198368	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34193795	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210250	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210251	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210252	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210253	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210254	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210255	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210256	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210257	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210258	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210259	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210260	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210261	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210262	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210263	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210264	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210266	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210267	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210268	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210269	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210270	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210271	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210272	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210273	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210274	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210275	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210276	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210277	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210278	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210279	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210280	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210281	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210282	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210283	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210284	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210285	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210286	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438011.37	3683304.31			298.5	106.5	96.5 ft		1
34210287	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34210303	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210304	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210305	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210306	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210307	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210308	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210309	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210310	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210311	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210312	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210313	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210314	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210315	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210317	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210318	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210319	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210320	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210322	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210323	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210324	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210325	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210326	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210327	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34210328	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34199692	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34211656	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.116	0.3088				0.23 pCi/L	0.096		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34211658	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.058	0.1889				0.238 pCi/L	0.066		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34193843	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0996	0.495 J			21	0.43 pCi/L	0.198		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34193844	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0661	0.0661 U				0 pCi/L	0		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34193845	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.118	0.28 U				0.0691 pCi/L	0.081		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34193946	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.42	7.16 J			21	2.91 pCi/L	2.37		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34193947	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.53	9.16 U				-0.709 pCi/L	2.31		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34194066	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	6.21 U				-0.192 pCi/L	1.52		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34193997	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.9	25.7				350 pCi/L	9.38		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34194369	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.08	9.11 U				3.24 pCi/L	2.52		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34193375	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	0.883 U				0.175 pCi/mL	0.242		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34194090	BGO 10AR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	3.42 U				0.125 pCi/L	1.2		438011.37	3683304.31		298.5	106.5	96.5 ft	1		
34198369	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198371	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198372	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				42.2 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198373	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198375	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	10.5 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198374	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198376	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				81.4 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198393	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				41.4 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198392	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.1 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198394	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198421	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198395	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198370	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 J			21	3.98 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198396	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34198420	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				82.9 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34193792	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34211329	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34211330	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34211331	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438005.93	3683300.04		298.9	166.9	156.9 ft	1		
34211332	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34211347	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211348	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211349	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211350	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211351	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211352	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211353	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211354	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.66 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211355	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211356	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211357	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211358	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211359	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211360	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211361	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211362	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211363	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211364	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211365	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211366	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211367	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211368	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211369	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211370	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211371	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211372	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211373	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211374	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211375	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211376	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211378	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211379	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211380	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211381	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211382	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211383	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211384	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211385	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211386	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211387	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211388	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211389	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211390	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211391	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211392	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211393	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211394	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211396	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211397	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211398	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211399	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211401	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211402	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211403	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211404	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211405	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438005.93	3683300.04			298.9	166.9	156.9 ft	1	
34211																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34194087	BGO 10C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.994	2.1 U				0.579 pCi/L	0.551	438005.93	3683300.04			298.9	166.9	156.9 ft		1	
34431556	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220239	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220198	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220199	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				25.7 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220200	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34431557	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220212	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220201	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220213	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.67 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220215	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.79 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34431560	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	6.48 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220214	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.76 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220216	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220197	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34431561	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3500 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220217	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220240	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220218	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34220219	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	21.1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34223101	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253343	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253344	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 J			21	0.62 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253345	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253346	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				2.9 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253347	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253348	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.57 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253349	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.5 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253350	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253351	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253352	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253353	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253354	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253355	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253356	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253357	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253359	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253360	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253361	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253362	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253363	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253364	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253365	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253366	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253367	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253368	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253369	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253370	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253371	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253372	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253373	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253374	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253375	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253376	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253377	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft		1	
34253378	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L		438014.03	3683305.79			298.3	238.3	218.3 ft</			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34253394	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253395	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253396	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253397	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253398	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253399	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253400	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253401	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253402	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253403	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253404	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253405	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253406	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253407	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253408	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253410	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253411	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253412	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253413	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.1 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253415	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253416	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253417	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253418	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.25 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253419	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				1.6 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253420	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34253421	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34204379	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34254652	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA903.OM	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.202	0.824				2.19 pCi/L	0.311		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34254654	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA903.OM	RADIUM-226	13982-63-3	0.063	0.3752				1.58 pCi/L	0.156		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34203320	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.101	0.242 U				0.0551 pCi/L	0.071		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34203321	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.067	0.166 U				0.0247 pCi/L	0.05		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34203322	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0542	0.134 U				0.02 pCi/L	0.04		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34207065	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.63	5.28 J			21	2.89 pCi/L	1.83		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34207066	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.21	7.18 U				0.546 pCi/L	1.98		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34203424	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.25	6.96 U				0.584 pCi/L	1.86		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34220643	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.7	15.6				20.5 pCi/L	4.47		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34220434	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.47 U				0.415 pCi/L	2.58		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34204188	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.402	3.22				57.2 pCi/mL	1.41		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34220171	BGO 10DR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.892	1.96 U				-0.146 pCi/L	0.535		438014.03	3683305.79			298.3	238.3	218.3 ft	1	
34258796	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.082	0.214 U	U			0.0657 pCi/L	0.066		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258798	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.043	0.0572 U	U			0 pCi/L	0.007		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258799	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.043	0.0572 U	U			0 pCi/L	0.007		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258795	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.083	0.1038 U	U			-0.0074 pCi/L	0.011		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258804	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.028	0.04308 U	U			0 pCi/L	0.008		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258791	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.097	0.1898 U	U			0.0196 pCi/L	0.046		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258792	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.076	0.0917 U	U			-0.00393 pCi/L	0.008		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258800	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.174	0.307 U	U			-0.0201 pCi/L	0.067		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258802	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.08	0.3419	J		21	0.255 pCi/L	0.131		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258803	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.049	0.06574 U	U			0 pCi/L	0.008		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258789	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.071	0.1662 U	U			0.0237 pCi/L	0.048		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258790	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.118	0.348	J		21	0.157 pCi/L	0.115		437901.77	3683240.84			302.9	233	213.1 ft	1	
34258856	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.2	24.02	J		21	22.8 pCi/L	6.91		437901.77	3683240.84			302.9	233	213.1 ft	1	
34259961	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 mg/L	U			1 mg/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34259962	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34259963	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34259979	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259980	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259981	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259982	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259983	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259984	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259985	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259987	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259988	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259989	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259990	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259991	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259992	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259993	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259994	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259995	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259996	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259997	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34259998	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260000	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53 U	U			0.53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260001	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U	U			2.1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260002	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U	U			1.1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260003	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U	U			1.1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260004	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260005	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260006	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260007	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260008	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260012	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.3	1.1 U	U			1.1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260014	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260018	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.6	8.8 U	U			8.8 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260022	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.8	2.2 U	U			2.2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260025	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260026	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1,1,2-TRICHLOROETHANE	71-55-6	0.07	1 J	J		21	0.21 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260027	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260028	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				16 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260029	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260030	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				14 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260031	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.8 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260032	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260033	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260034	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260035	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260036	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260037	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260038	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260039	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260041	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260042	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260043	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260044	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260045	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260046	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260047	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34260064	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260065	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260066	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260067	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260068	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260069	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260070	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260071	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260072	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260074	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260075	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.8 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260076	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260077	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260078	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260079	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260080	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260081	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260082	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260083	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260084	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260085	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260086	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260087	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260088	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260089	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260090	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260092	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260093	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260094	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J	21		0.84 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260095	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260097	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260098	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260099	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260100	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260101	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				1.2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260102	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260103	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34209682	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260104	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260105	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260106	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260107	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	53 U	U			53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260108	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260109	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260110	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260111	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260112	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	53 U	U			53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260113	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260114	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U	UJ	14		53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260115	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260117	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260118	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260119	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260120	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	53 U	UJ	14		53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260121	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft	1	
34260122	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ	14		11 ug/L			437								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34260139	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260140	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260141	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260142	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ		14	11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260143	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.3	110 U	U			110 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260144	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260145	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260146	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	53 U	U			53 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260147	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260148	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260149	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260150	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260151	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260152	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.3	21 U	U			21 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260153	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260154	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260155	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260156	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260157	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260158	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260159	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260160	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260161	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260162	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260163	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260164	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260165	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260166	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U	U			21 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260167	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260168	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260169	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260170	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U	U			21 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260171	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260172	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260173	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ		14	11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260174	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	53 U	U			53 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260175	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260176	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260177	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	UJ		13	110 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260178	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260179	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260180	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260181	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260182	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260183	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260184	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260185	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260186	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260187	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260188	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260189	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.3	21 U	U			21 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260255	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U	UJ		13	110 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260190	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260191	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	53 U	U			53 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260192	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9	233	213.1 ft		1	
34260193	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			437901.77	3683240.84		302.9					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34260209	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260210	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	53 U	U			53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260211	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260236	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260237	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260238	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	53 U	U			53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260239	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	53 U	U			53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260240	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260241	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260242	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260243	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		14	11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260245	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	53 U	U			53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260246	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260247	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260248	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U	U			21 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260250	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260251	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260252	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U	U			21 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260253	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	53 U	U			53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260254	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	53 U	U			53 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260256	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0035	0.011 U	U			0.011 ng/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260257	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0013	0.053 U	U			0.053 ng/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260258	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00081	0.053 J	U		V;Q;21	0.0011 ng/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260259	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0012	0.053 U	U			0.053 ng/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260260	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00094	0.053 U	U			0.053 ng/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260261	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0035	0.011 U	U			0.011 ng/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34260262	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0021	0.011 U	U			0.011 ng/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34258857	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.37	5.51				12.1 pCi/L	2.07		437901.77	3683240.84			302.9	233	213.1 ft		1
34258858	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.14	2.94	J		21	2.36 pCi/L	0.9		437901.77	3683240.84			302.9	233	213.1 ft		1
34258859	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	10.1	19.34 U	U			-1.45 pCi/L	4.62		437901.77	3683240.84			302.9	233	213.1 ft		1
34258860	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	9.09	18.73 U	U			0.196 pCi/L	4.82		437901.77	3683240.84			302.9	233	213.1 ft		1
34258861	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	11.7	24.22 U	U			-1.21 pCi/L	6.26		437901.77	3683240.84			302.9	233	213.1 ft		1
34258862	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	24.5	51.9 U	U			2.9 pCi/L	13.7		437901.77	3683240.84			302.9	233	213.1 ft		1
34258863	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	79.3	100.9 U	U			3.85 pCi/L	10.8		437901.77	3683240.84			302.9	233	213.1 ft		1
34258864	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	28	60 U	U			-0.419 pCi/L	16		437901.77	3683240.84			302.9	233	213.1 ft		1
34258865	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	13.2	16.88 U	U			0 pCi/L	1.84		437901.77	3683240.84			302.9	233	213.1 ft		1
34260263	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			437901.77	3683240.84			302.9	233	213.1 ft		1
34258867	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.149	1.231				8.4 pCi/L	0.541		437901.77	3683240.84			302.9	233	213.1 ft		1
34258869	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.074	0.6855				5.91 pCi/L	0.306		437901.77	3683240.84			302.9	233	213.1 ft		1
34258871	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.392	0.996				1.05 pCi/L	0.302		437901.77	3683240.84			302.9	233	213.1 ft		1
34258873	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.292	4.412				101 pCi/mL	2.06		437901.77	3683240.84			302.9	233	213.1 ft		1
34258875	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.273	0.579 U	U			0.00947 pCi/L	0.153		437901.77	3683240.84			302.9	233	213.1 ft		1
34258878	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.497	1.093 U	U			0.241 pCi/L	0.298		437901.77	3683240.84			302.9	233	213.1 ft		1
34258880	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	2.46	5.34 U	U			1.56 pCi/L	1.44		437901.77	3683240.84			302.9	233	213.1 ft		1
34258882	BGO 11DR	MONITORING WELL	REG	29-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.24	5.14			V;21	3.96 pCi/L	1.45		437901.77	3683240.84			302.9	233	213.1 ft		1
34198912	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft		1
34198854	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft		1
34198856	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				25.2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft		1
34198857	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft		1
34198867	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft		1
34198858	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft		1
34198868	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.739 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft		1
34198870	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft		1
34198869	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.803 ug/L			437807.7	3683166.9			3				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34212718	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212719	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212720	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212721	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212722	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212723	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212725	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212726	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212727	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212728	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212729	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212730	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212731	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212732	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212733	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212734	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212735	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212736	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212737	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212738	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212739	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212740	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212741	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212742	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212743	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212744	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212745	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212746	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212747	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212748	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212749	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212750	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212751	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212752	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212753	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212754	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212755	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212756	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212758	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212759	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212760	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212761	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212762	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212763	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212764	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212765	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212766	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212767	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212768	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212769	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212770	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212771	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212772	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212773	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212774	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212776	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437807.7	3683166.9			310.5	109.5	99.5 ft	1	
34212777	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437807.7	3683166.9			3				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34194283	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.13	0.311 U				0.0707 pCi/L	0.091		437807.7	3683166.9			310.5	109.5	99.5 ft		1
34194305	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0564	0.202 U				0.0624 pCi/L	0.073		437807.7	3683166.9			310.5	109.5	99.5 ft		1
34193974	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	5.63 U				1.25 pCi/L	1.64		437807.7	3683166.9			310.5	109.5	99.5 ft		1
34193975	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	9.39 U				2.29 pCi/L	2.68		437807.7	3683166.9			310.5	109.5	99.5 ft		1
34196279	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	6.68 U				0.207 pCi/L	1.67		437807.7	3683166.9			310.5	109.5	99.5 ft		1
34194109	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.99	15.2 UJ				-2.6 pCi/L	4.11		437807.7	3683166.9			310.5	109.5	99.5 ft		1
34199509	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.37	9.47 U				-1.32 pCi/L	2.55		437807.7	3683166.9			310.5	109.5	99.5 ft		1
34193895	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	0.909 U				-0.0696 pCi/mL	0.241		437807.7	3683166.9			310.5	109.5	99.5 ft		1
34199512	BGO 12AX	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.944	2.05 U				0.0738 pCi/L	0.554		437807.7	3683166.9			310.5	109.5	99.5 ft		1
34236500	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.118	0.1918 U	U			-0.00787 pCi/L	0.037		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236502	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.11	0.1806 U	U			-0.00386 pCi/L	0.035		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236503	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.103	0.172 U	U			0 pCi/L	0.035		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236492	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.081	0.143 U	U			0.00727 pCi/L	0.031		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236486	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.067	0.0932 U	U			-0.0114 pCi/L	0.013		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236493	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.127	0.203 U	U			-0.0155 pCi/L	0.038		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236494	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.087	0.1773 U	U			0.0233 pCi/L	0.045		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236496	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.134	0.282 U	U			0.0431 pCi/L	0.074		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236498	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.047	0.2351	J		21	0.141 pCi/L	0.094		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236499	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.047	0.06242 U	U			0 pCi/L	0.008		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236489	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.105	0.1266 U	U			-0.00542 pCi/L	0.011		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236490	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.097	0.1988 U	U			0.0261 pCi/L	0.051		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34236504	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.2	22.24 U	U			1.08 pCi/L	6.02		437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234085	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234086	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234087	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	1.3 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234088	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				80 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234089	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234090	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234091	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	1.9 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234092	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	1.3 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234093	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234094	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234095	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.72 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234096	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234097	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234098	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234101	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234099	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234100	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234102	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234103	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234104	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234105	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234106	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234107	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234108	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234109	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234111	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234112	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234113	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234114	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234115	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	METHOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		1
34234116	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234136	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.5 U	U			8.5 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234138	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.78	2.1 U	U			2.1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234139	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234140	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234141	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234142	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J	21		0.24 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234143	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234144	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234145	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234146	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234147	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234148	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234149	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234150	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234151	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234152	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234153	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234155	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234156	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234157	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234158	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234159	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234160	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234161	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234162	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234163	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234164	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234165	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234166	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234167	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234168	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234169	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234170	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234171	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234172	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234173	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234174	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234175	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234176	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234177	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 J	J	21		0.13 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234178	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J	J	21		0.14 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234179	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234180	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 J	J	21		0.14 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234181	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234182	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234183	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234184	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234185	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234186	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234188	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234189	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234190	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234191	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234192	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234193	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234194	BGO 1																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234211	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234212	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234213	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234214	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234215	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234216	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234217	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34203556	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234218	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234221	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234223	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234225	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	53 U	UJ	14		53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234227	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234229	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234231	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234233	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234234	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	53 U	UJ	14		53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234235	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234236	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U	UJ	14		53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234238	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234244	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234248	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234251	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234254	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	53 U	UJ	14		53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234256	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234258	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234261	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234262	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFUORENE	53-96-3	1.1	110 U	UJ	14		110 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234264	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234267	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234275	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	UJ	14		21 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234277	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234279	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234282	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234283	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234286	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	UJ	14		21 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234287	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	UJ	14		53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234290	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	53 U	UJ	14		53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234291	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U	UJ	14		21 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234292	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	53 U	UJ	14		53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234294	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234298	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234299	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234302	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234305	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.3	110 U	UJ	14		110 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234306	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	UJ	14		21 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234307	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	UJ	14		21 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234308	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	53 U	UJ	14		53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234311	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234313	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234315	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234316	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234317	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	UJ	14		11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234320	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.3	21 U	UJ	14		21 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234321	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER																				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234363	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234366	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U	UJ		14	21 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234367	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234371	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234374	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234376	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	53 U	UJ		14	53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234377	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234378	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234379	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	UJ		14;13	110 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234381	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234384	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234387	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234389	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234394	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234395	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234398	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	UJ		14	270 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234399	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	UJ		14	110 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234400	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234403	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234406	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234407	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.3	21 U	UJ		14	21 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234408	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U	UJ		14;13	110 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234409	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234412	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	53 U	UJ		14	53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234413	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234414	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234415	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234418	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234422	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234426	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234430	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234431	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234432	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234433	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234436	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234439	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234440	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234441	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234442	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234443	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	53 U	UJ		14	53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234444	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234447	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	53 U	UJ		14	53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234450	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234451	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234452	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234453	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	53 U	UJ		14	53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234454	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	53 U	UJ		14	53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234456	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234458	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	UJ		14	21 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234461	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234462	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		14;11	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234468	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	53 U	UJ		14	53 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234470	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	UJ		14	11 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234472	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	UJ		14	110 ug/L			437797.07	3683159.09			311.3	232.8	212.7 ft	1	
34234473	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U	UJ														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34236508	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	9.42	19.72 U	U			0.936 pCi/L	5.15	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236509	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	11.2	13.94 U	U			0.667 pCi/L	1.37	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236510	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	27.1	41.08 U	U			2.42 pCi/L	6.99	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236511	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	74.5	160.1 U	U			-20.8 pCi/L	42.8	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236512	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	24.9	53.7 U	U			4.12 pCi/L	14.4	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236513	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	10.6	21.94 U	U			1.23 pCi/L	5.67	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34234491	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L		437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236515	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.161	0.417	J	21		0.313 pCi/L	0.128	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236517	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.079	0.2126	J	21		0.193 pCi/L	0.067	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236519	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.31	0.652 U	U			-0.0283 pCi/L	0.171	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236521	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.34	3.18				45.1 pCi/mL	1.42	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236523	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.234	0.504 U	U			0.0132 pCi/L	0.135	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236528	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.375	0.839	J	21		0.535 pCi/L	0.232	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236526	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	5.53	12.19 U	U			3.03 pCi/L	3.33	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34236529	BGO 12CX	MONITORING WELL	REG	14-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.3	5 U	U			-0.807 pCi/L	1.35	437797.07	3683159.09			311.3	232.8	212.7 ft		1	
34258600	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.098	0.2116 U	U			0.0357 pCi/L	0.057	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258602	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.047	0.06226 U	U			0 pCi/L	0.008	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258603	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.075	0.09086 U	U			-0.00389 pCi/L	0.008	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258599	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.132	0.2406 U	U			0.0088 pCi/L	0.054	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258658	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.062	0.119 U	U			0.0109 pCi/L	0.029	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258595	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.165	0.3208 U	U			0.0108 pCi/L	0.078	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258596	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.07	0.1859 U	U			0.054 pCi/L	0.058	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258604	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.181	0.3662 U	U			0.0322 pCi/L	0.093	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258656	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.048	0.1396 U	U			0.0322 pCi/L	0.046	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258657	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.048	0.06414 U	U			0 pCi/L	0.008	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258593	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.063	0.084 U	U			0 pCi/L	0.011	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258594	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.051	0.1673 U	U			0.0505 pCi/L	0.058	437800.95	3683161.88			311	151.2	141.2 ft		1	
34258660	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.4	23.44	J	21		10.9 pCi/L	6.52	437800.95	3683161.88			311	151.2	141.2 ft		1	
34259333	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 J	J	21		0.6 mg/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259336	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259338	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259343	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				13 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259344	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259347	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J	21		0.13 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259351	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.5 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259355	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.43 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259357	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.8 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259361	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.43 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259363	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.5 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259367	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259370	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259372	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259375	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				2.8 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259378	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259381	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J	21		9.7 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259383	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259385	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259389	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259392	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259395	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259397	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259400	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259404	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053 ug/L		437800.95	3683161.88			311	151.2	141.2 ft		1	
34259410	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L		437800.95	3683161.88			311	151.2	141.2 ft			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34259452	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.24	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259453	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.24	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259454	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259455	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259457	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.29	1.1 U	U			1.1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259458	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8151A	1,1,1-TRICHLOROETHANE	93-72-1	0.15	1.1 U	U			1.1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259459	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.6	8.7 U	U			8.7 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259461	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.79	2.2 U	U			2.2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259462	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259463	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259464	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259465	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				37 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259466	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259467	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J	J		21	0.19 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259468	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.51 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259469	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259470	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259471	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259472	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259473	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259474	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259475	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259476	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259479	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J	J		21	1.2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259480	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259481	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259482	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259483	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259484	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259485	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259486	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259487	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259488	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U		8;21	0.59 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259489	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259490	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259491	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259492	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259493	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259494	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259495	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259496	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259497	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259498	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259499	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259500	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259501	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259502	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259503	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259504	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259505	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259506	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259507	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259508	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259509	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259510	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259513	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34259528	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259529	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259532	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259533	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259534	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J	21		0.44 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259535	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259538	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259539	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259540	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259541	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				62 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259542	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				1.8 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259543	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259544	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34209680	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259545	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259546	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLORO BENZENE	120-82-1	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259547	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,2-DICHLORO BENZENE	95-50-1	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259548	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITRO BENZENE	99-35-4	1.1	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259549	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,3-DICHLORO BENZENE	541-73-1	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259550	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,3-DINITRO BENZENE	99-65-0	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259551	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,4-DICHLORO BENZENE	106-46-7	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259552	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259553	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259554	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259555	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U	UJ	14		55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259556	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259558	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259559	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259560	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259561	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	UJ	14		55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259562	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259563	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ	14		11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259564	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259565	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259566	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259567	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259570	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259571	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259572	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259573	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259574	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ	14		11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259575	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U	U			22 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259576	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259577	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.9	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259578	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U	U			22 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259579	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.2	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259580	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259581	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-CHLOROANIILINE	106-47-8	2.2	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259582	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259583	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259584	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.5	110 U	U			110 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259585	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U	U			22 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259586	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U	U			22 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259587	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259588	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259589	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34259604	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259605	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	CHLORO BENZILATE	510-15-6	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259606	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259607	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.2	22 U	U			22 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259608	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259609	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259610	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259611	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259612	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259613	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259614	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259615	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259616	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259617	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259618	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U	UJ		13	110 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259619	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259620	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259621	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259622	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259623	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259624	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259625	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259626	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259627	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259628	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259629	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259630	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.5	22 U	U			22 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259672	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	UJ		13	110 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259631	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ		14	22 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259632	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259633	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259634	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259635	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259636	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259637	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259638	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259640	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259641	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259642	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259643	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259644	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259645	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259646	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259647	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259648	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259649	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259650	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259651	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259652	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259653	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259654	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259655	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259656	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	55 U	U			55 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259657	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259658	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			437800.95	3683161.88			311	151.2	141.2 ft	1	
34259659	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			437800.95	3683161.88			311	151.2	141.2 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34259677	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0012	0.054 U	U			0.054 ng/L			437800.95	3683161.88			311	151.2	141.2 ft		1
34259678	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0039	0.011 U	U			0.011 ng/L			437800.95	3683161.88			311	151.2	141.2 ft		1
34259679	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0026	0.011 U	U			0.011 ng/L			437800.95	3683161.88			311	151.2	141.2 ft		1
34258661	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.46	3.48 U	U			1.44 pCi/L	1.01		437800.95	3683161.88			311	151.2	141.2 ft		1
34258662	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.796	1.81 U	U			0.482 pCi/L	0.507		437800.95	3683161.88			311	151.2	141.2 ft		1
34258663	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	18.2	27.24 U	U			0 pCi/L	4.52		437800.95	3683161.88			311	151.2	141.2 ft		1
34258664	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	10.6	21.54 U	U			0.0075 pCi/L	5.47		437800.95	3683161.88			311	151.2	141.2 ft		1
34258665	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	15.7	33.04 U	U			2.86 pCi/L	8.67		437800.95	3683161.88			311	151.2	141.2 ft		1
34258666	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	29.7	63.1 U	U			-3.92 pCi/L	16.7		437800.95	3683161.88			311	151.2	141.2 ft		1
34258667	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	111	143.8 U	U			6.84 pCi/L	16.4		437800.95	3683161.88			311	151.2	141.2 ft		1
34258668	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	27.8	29.588 U	U			-0.276 pCi/L	0.894		437800.95	3683161.88			311	151.2	141.2 ft		1
34258669	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	15.5	32.88 U	U			3.54 pCi/L	8.69		437800.95	3683161.88			311	151.2	141.2 ft		1
34259680	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			437800.95	3683161.88			311	151.2	141.2 ft		1
34258671	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.153	0.607				1.35 pCi/L	0.227		437800.95	3683161.88			311	151.2	141.2 ft		1
34258673	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.069	0.2725				0.586 pCi/L	0.102		437800.95	3683161.88			311	151.2	141.2 ft		1
34258677	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.349	0.809	J		21	0.397 pCi/L	0.23		437800.95	3683161.88			311	151.2	141.2 ft		1
34258680	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.288	3.328				55.1 pCi/mL	1.52		437800.95	3683161.88			311	151.2	141.2 ft		1
34258683	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.335	0.735 U	U			0.132 pCi/L	0.2		437800.95	3683161.88			311	151.2	141.2 ft		1
34258688	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.451	0.991 U	U			0.227 pCi/L	0.27		437800.95	3683161.88			311	151.2	141.2 ft		1
34258690	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	2.65	5.67 U	U			1.6 pCi/L	1.51		437800.95	3683161.88			311	151.2	141.2 ft		1
34258691	BGO 12DR	MONITORING WELL	REG	28-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.13	4.65 U	U			-0.0943 pCi/L	1.26		437800.95	3683161.88			311	151.2	141.2 ft		1
34198851	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34199148	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34199149	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				29.8 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34199150	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34198836	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34198835	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34198837	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.04 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34198839	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34198838	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.976 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34198840	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34199147	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34198841	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34198852	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34198842	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34198855	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.06 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34194124	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212472	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212473	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212474	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212475	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.42 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212476	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212477	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212478	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212479	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212480	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212481	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212482	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212483	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212484	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212485	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212486	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212488	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft		1
34212489	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437706.63								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34212506	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212507	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212508	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212509	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212510	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212511	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212512	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212513	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212514	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212515	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212516	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212517	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212518	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212519	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212521	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212522	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.25 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212523	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212524	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212525	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212526	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212527	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212528	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212529	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212530	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212531	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212532	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212533	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212534	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212535	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212536	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212537	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212539	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212540	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212541	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212542	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212544	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212545	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212546	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212547	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212548	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.18 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212549	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34212550	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34199702	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34214252	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.228	0.74				1 pCi/L	0.256		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34214254	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.075	0.2865				0.671 pCi/L	0.106		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34194313	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0572	0.0572 U				0 pCi/L	0		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34194314	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.131	0.157 U				-0.00651 pCi/L	0.013		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34194315	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0571	0.0571 U				0 pCi/L	0		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34193976	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	5.33 U				1.18 pCi/L	1.55		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34193977	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	9.17 U				1.82 pCi/L	2.58		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34196280	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.76 U				-0.308 pCi/L	1.73		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34194110	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.03	15.6 UJ				2.74 pCi/L	4.26		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34199491	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.3 U				-2.11 pCi/L	2.5		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34193896	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.22				2.8 pCi/mL	0.395		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34199514	BGO 13DR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.943	2.07 U				-0.148 pCi/L	0.565		437706.63	3683089.53			317.3	220.3	210.3 ft	1	
34241010	BGO 14AR	MONITORING WELL																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239234	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239235	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J	21		2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239236	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				120 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239237	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239238	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239239	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.4 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239240	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.24 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239241	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239242	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239243	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		0.95 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239244	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239245	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239246	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239247	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239248	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239249	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239250	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239251	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239252	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239253	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239254	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239255	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239256	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239257	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239259	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239260	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239261	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239262	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239263	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239264	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239265	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239266	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239267	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239268	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239269	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239270	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239272	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53 U	U			0.53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239273	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.1 U	U			2.1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239274	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1.1 U	U			1.1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239275	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1.1 U	U			1.1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239276	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1.1 U	U			1.1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239277	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1.1 J	J	21		0.29 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239278	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1.1 U	U			1.1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239279	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239280	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239282	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.29	1.1 U	U			1.1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239283	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239284	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.6	8.7 U	U			8.7 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239286	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.79	2.2 U	U			2.2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239287	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239288	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239289	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239290	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239291	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239292	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239309	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239310	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239311	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239312	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239313	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239314	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239315	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239316	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239317	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239318	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239319	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239320	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239321	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239322	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239323	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239324	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239325	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239326	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239327	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239328	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239329	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239330	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239331	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239332	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239333	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239334	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239336	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239337	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239338	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239339	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239340	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239341	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239342	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239343	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239344	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239345	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239346	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239347	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239348	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239349	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239350	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239351	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239352	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239354	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239355	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239356	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239357	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239359	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239360	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239361	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239362	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J	21		0.28 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239363	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239364	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239365	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34203552	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239366	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239382	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	53 U	UJ		14	53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239383	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239384	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239385	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239386	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFUORENE	53-96-3	1.1	110 U	U			110 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239387	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239388	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239391	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239392	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239393	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239394	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239395	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ		14	11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239396	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239397	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239398	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239399	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239400	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239401	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239402	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239403	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239404	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ		14	11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239405	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.3	110 U	U			110 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239406	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239407	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239408	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239409	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239410	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239411	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239412	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239413	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239414	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.3	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239415	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239416	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239417	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239418	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239419	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239420	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239421	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239422	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239423	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239424	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239425	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239426	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239427	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239428	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239429	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239430	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239431	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239432	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239433	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239434	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239435	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ		14	11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239436	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239437	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239438	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239439	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239453	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239454	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239455	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239456	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239457	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239458	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239459	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239461	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239462	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239463	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239464	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239465	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239466	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239467	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239468	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239469	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239470	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239471	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239472	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239473	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239474	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239475	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239476	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239477	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239478	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239479	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239480	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239481	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ	14		11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239483	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239484	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239485	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239486	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239488	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239489	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239490	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U	U			21 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239491	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239492	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	53 U	U			53 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239494	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0024	0.01 U	U			0.01 ng/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239495	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.00073	0.051 J	J	Q;21		0.0041 ng/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239496	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0005	0.051 U	U			0.051 ng/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239497	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.00088	0.051 U	U			0.051 ng/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239498	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00064	0.051 U	U			0.051 ng/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239499	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0024	0.01 J	U			0.00086 ng/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239500	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0015	0.01 U	U			0.01 ng/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34241021	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.56	3.404 U	U			0.668 pCi/L	0.922		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34241022	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.856	2.166	J	21		1.9 pCi/L	0.655		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34241023	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	11.6	12.408 U	U			0.21 pCi/L	0.404		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34241024	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	10.5	21.84 U	U			0.293 pCi/L	5.67		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34241025	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	12.6	25.76 U	U			-0.182 pCi/L	6.58		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34241026	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	22.8	53.8 U	U			7.13 pCi/L	15.5		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34241027	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	82.2	174 U	U			-13.6 pCi/L	45.9		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34241028	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	23.2	24.022 U	U			-0.0844 pCi/L	0.411		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34241029	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	9.43	18.85 U	U			-0.219 pCi/L	4.71		437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34239501	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			437778.75	3682963.79			298.7	106.8	96.8 ft	1	
34241031	BGO 14AR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.229	0.793				1.33 pCi/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34240970	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.05	0.2124		J	21	0.0996	pCi/L	0.081	437781.29	3682960.36			298.4	200.1	190.1	ft	1
34240971	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.08	0.1479	U			0.0124	pCi/L	0.034	437781.29	3682960.36			298.4	200.1	190.1	ft	1
34240957	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.063	0.0842	U			0	pCi/L	0.011	437781.29	3682960.36			298.4	200.1	190.1	ft	1
34240958	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.051	0.1677	U			0.0507	pCi/L	0.059	437781.29	3682960.36			298.4	200.1	190.1	ft	1
34308107	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	12.7	27.28	U		Q	-4.62	pCi/L	7.29	437781.29	3682960.36			298.4	200.1	190.1	ft	1
34240974	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.8	24.26	U		11	9.01	pCi/L	6.73	437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238961	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1	U			1	mg/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238962	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U			5	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238963	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	U			10	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238964	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				11	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238965	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5	U			0.5	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238966	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5	U			0.5	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238967	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10	J		21	2.6	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238968	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2	J		21	0.46	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238969	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1	J		21	0.55	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238970	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	U			3	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238971	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5	J		21	1.5	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238972	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5	U			5	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238973	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2	U			2	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238974	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2	U			2	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238975	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	U			2	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238976	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	U			10	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238977	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10	U			10	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238978	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	U			0.2	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238979	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238980	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238981	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238982	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238983	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238984	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238985	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238987	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238988	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238989	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238990	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238991	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238992	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238993	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238994	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.01	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238995	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238996	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238997	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.052	U			0.052	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34238998	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.52	U			0.52	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34239000	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.1	0.52	U			0.52	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34239001	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1	U			2.1	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34239002	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1	U			1	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34239003	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1	U			1	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34239004	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1	U			1	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34239005	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1	J		21	0.71	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34239006	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1	U			1	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34239007	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1	U			1	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34239008	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1	U			1	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34239010	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.28	1.1	U			1.1	ug/L		437781.29	3682960.36			298.4	200.1	190.1	ft	1
34239011	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.14	1.1	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239029	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239031	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				8.4 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239032	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239033	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239034	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239035	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239039	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239040	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239041	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239042	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239043	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239044	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239045	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239046	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239047	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239048	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239049	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239050	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239051	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239052	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239053	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239054	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239055	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239056	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239057	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239058	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	U	8;21		0.21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239059	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239060	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239061	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				8.3 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239062	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239063	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239064	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239065	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239067	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239068	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				4.9 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239069	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239070	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239071	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239072	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239073	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239074	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239075	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239076	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239077	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239078	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239079	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239080	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239081	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239082	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239083	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239085	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239086	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239087	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.2 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239088	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239090	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J	21		0.12 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239091	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239105	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239106	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239107	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U	UJ		14	52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239108	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ		14	10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239110	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	UJ		14	10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239111	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	UJ		14	10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239112	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U	UJ		14	10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239113	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U	UJ		14	52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239114	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239115	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U	UJ		14	10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239116	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239117	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFUORENE	53-96-3	1	100 U	U			100 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239118	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239119	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ		14	10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239122	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239123	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239124	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239125	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239126	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	UJ		14	10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239127	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239128	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239129	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239130	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239131	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239132	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239133	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239134	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239135	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	UJ		14	10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239136	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239137	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239138	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239139	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239140	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239141	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239142	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239143	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239144	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239145	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.2	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239146	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239147	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239148	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239149	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239150	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239151	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239152	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239153	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239154	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239155	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239156	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239157	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239158	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239159	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239160	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239161	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239162	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239163	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA82																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34239178	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U	U			100 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239179	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239180	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239181	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239182	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239224	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U	UJ	13		100 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239183	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ	14		21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239184	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239185	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239186	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239187	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239188	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239189	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239190	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239192	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239193	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239194	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239195	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239196	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239197	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239198	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239199	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239200	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239201	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239202	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ	14		10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239203	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239204	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ	14		10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239205	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239206	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239207	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239208	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239209	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ	14		10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239210	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239211	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239212	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ	14		10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239214	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239215	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239216	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U	U			100 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239217	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239219	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239220	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239221	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U	U			21 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239222	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239223	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	52 U	U			52 ug/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239225	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0015	0.011 U	U			0.011 ng/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239226	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.00069	0.053 U	U			0.053 ng/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239227	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00038	0.053 U	U			0.053 ng/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239228	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.00057	0.053 U	U			0.053 ng/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239229	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00047	0.053 U	U			0.053 ng/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239230	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0015	0.011 U	U			0.011 ng/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34239231	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00098	0.011 U	U			0.011 ng/L			437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34240976	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.27	2.762 U	U			0.495 pCi/L	0.746		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34240977	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.925	2.073 U	U			0.564 pCi/L	0.574		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34240978	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	16.4	27.78 U	U			3.35 pCi/L	5.69		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
34240979	BGO 14CR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	12.7	25.86 U	U			0.508 pCi/L	6.58		437781.29	3682960.36			298.4	200.1	190.1 ft	1	
3424																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34240814	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.109	0.1416 U	U			-0.0163 pCi/L	0.016		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240815	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.128	0.2296 U	U			0.00407 pCi/L	0.051		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240808	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.097	0.2082 U	U			0.0351 pCi/L	0.056		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240836	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.072	0.1444 U	U			0.017 pCi/L	0.036		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240809	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.108	0.1804 U	U			0 pCi/L	0.036		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240810	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.091	0.2053 U	U			0.0405 pCi/L	0.057		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240826	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.172	0.348 U	U			0.0333 pCi/L	0.088		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240828	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.081	0.2485	J		21	0.101 pCi/L	0.084		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240829	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.08	0.1483 U	U			0.0124 pCi/L	0.034		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240802	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.106	0.1278 U	U			-0.00546 pCi/L	0.011		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240803	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.098	0.2 U	U			0.0263 pCi/L	0.051		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240838	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.2	23.02	J		21	11.3 pCi/L	6.41		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238086	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 mg/L	U			1 mg/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238087	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238088	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238089	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				2.9 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238090	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238091	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238092	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238093	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.33 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238094	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J		21	0.45 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238095	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238096	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238097	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238098	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238099	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238100	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238101	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238102	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238103	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238104	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238105	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238106	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238107	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238108	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238109	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238110	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238112	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238113	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238114	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238115	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238116	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238117	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238118	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238119	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238120	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238121	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238122	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238123	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238125	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.54 U	U			0.54 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238135	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.1 U	U			2.1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238136	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U	U			1.1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238137	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238138	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U	U			1.1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238139	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34238157	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238158	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238159	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238160	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238161	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238162	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238163	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238165	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238166	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238167	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238168	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238169	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238170	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238171	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238172	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238173	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238174	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238175	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238176	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238177	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238178	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238179	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238180	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238181	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238182	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238183	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238184	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238194	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238195	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238196	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238197	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238198	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238199	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238200	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238201	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238202	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238203	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238204	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238205	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238207	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238208	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.4 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238209	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238210	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238211	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238212	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238213	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238214	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238215	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238216	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238217	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238218	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238219	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238220	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238221	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238222	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238223	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			437784.2	368							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34238239	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238240	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238241	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238242	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238243	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238244	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238245	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238246	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238247	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U	UJ	14		53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238248	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238250	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238251	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238252	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238253	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	53 U	UJ	14		53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238254	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238255	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ	14		11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238256	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238257	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLOURENE	53-96-3	1.1	110 U	U			110 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238258	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238259	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238262	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	U			21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238263	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238264	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238265	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238266	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238267	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238268	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238269	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238270	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U	U			21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238271	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.1	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238272	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238273	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238274	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238275	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ		14	11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238276	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.3	110 U	U			110 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238277	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238278	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238279	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238280	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238281	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238282	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238283	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238284	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238285	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.3	21 U	U			21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238286	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238287	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238288	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238289	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238290	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238291	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238292	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238293	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238303	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238304	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238305	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238306	BGO 14DR</																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34238321	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238322	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238323	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238324	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238325	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238326	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238327	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238328	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238329	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238330	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238331	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.3	21 U	U			21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238382	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U	UJ	13		110 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238332	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ	14		21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238333	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238334	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238335	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238336	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238337	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238338	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238339	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238341	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238342	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238343	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238344	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238345	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238346	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238347	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238348	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238349	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238350	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238351	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238352	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238362	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238363	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238364	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238365	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238366	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238367	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238368	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238369	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238370	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ	14		11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238372	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238373	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238374	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238375	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U	U			21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238377	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238378	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238379	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U	U			21 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238380	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238381	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	53 U	U			53 ug/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238383	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0029	0.011 U	U			0.011 ng/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238384	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0015	0.054 U	U			0.054 ng/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238385	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00086	0.054 U	U			0.054 ng/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238386	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0012	0.054 U	U			0.054 ng/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238387	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00083	0.054 U	U			0.054 ng/L			437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34238388	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	4																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34240855	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.341	1.031				1.92 pCi/mL	0.345		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240857	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.276	0.57 U		U		-0.0576 pCi/L	0.147		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240862	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.451	0.973 U		U		-0.119 pCi/L	0.261		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240860	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	5.03	10.89 U		U		2.07 pCi/L	2.93		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34240863	BGO 14DR	MONITORING WELL	REG	15-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.75	5.89 U		U		-1.48 pCi/L	1.57		437784.2	3682956.56			298.2	238.1	218.1 ft	1	
34236725	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-241	14596-10-2	0.108	0.2182 U		U		0.0265 pCi/L	0.055		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236727	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.099	0.1286 U		U		-0.0148 pCi/L	0.015		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236728	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.117	0.1562 U		U		-0.026 pCi/L	0.02		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236717	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.077	0.2045 U		U		0.0594 pCi/L	0.064		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236711	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.067	0.0925 U		U		-0.0113 pCi/L	0.013		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236718	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.112	0.2566 U		U		0.0589 pCi/L	0.072		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236719	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.076	0.1662 U		U		0.0275 pCi/L	0.045		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236721	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.131	0.2474 U		U		0.0116 pCi/L	0.058		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236723	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.086	0.2826		J	21	0.147 pCi/L	0.098		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236724	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.046	0.1074 U		U		0.0153 pCi/L	0.031		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236714	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.069	0.1597 U		U		0.0228 pCi/L	0.046		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236715	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.089	0.1938 U		U		0.032 pCi/L	0.053		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34236729	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.2	31.8				155 pCi/L	10.8		437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235570	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 mg/L		U		1 mg/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235571	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235572	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235573	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				12 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235574	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235575	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235576	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	1.2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235577	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J		J	21	0.4 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235578	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U		U		1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235579	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.17 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235580	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	0.66 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235581	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235582	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235583	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235586	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U		2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235584	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235585	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U		U		10 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235587	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.24 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235588	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235589	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235590	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235591	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235592	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235593	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.016	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235594	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235596	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235597	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235598	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235599	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235600	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235601	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235602	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235603	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235604	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235605	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235606	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055 U		U		0.055 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34235626	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235627	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				24 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235628	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235629	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				9.9 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235630	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235631	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235632	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235633	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235634	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235635	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235636	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235637	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235638	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235640	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				20 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235641	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235642	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235643	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235644	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235645	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235646	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235647	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235648	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235649	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235650	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235651	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235652	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235653	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235654	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J	J	21		0.16 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235655	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235656	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235657	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235658	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235659	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235660	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235661	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235662	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235663	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J	J	21		0.14 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235664	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.45 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235665	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235666	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235667	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				20 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235668	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235669	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235670	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235671	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235673	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235674	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				10 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235675	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J	21		0.51 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235676	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235677	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235678	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235679	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235680	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235681	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235682	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235683	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34235700	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				2.5 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235701	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U		U		2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235702	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U		U		3 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34203538	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				7.2 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235703	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235704	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4,6-TRICHLORO BENZENE	120-82-1	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235705	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2-DICHLORO BENZENE	95-50-1	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235706	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITRO BENZENE	99-35-4	1.1	55 U		U		55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235707	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DICHLORO BENZENE	541-73-1	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235708	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DINITRO BENZENE	99-65-0	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235709	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DICHLORO BENZENE	106-46-7	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235710	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 J		J	21	5.9 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235711	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	55 U		U		55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235712	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235713	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U		UJ	14	55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235714	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U		UJ	14	11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235716	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U		UJ	14	11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235717	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U		UJ	14	11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235718	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U		UJ	14	11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235719	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U		UJ	14	55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235720	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235721	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U		UJ	14	11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235722	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235723	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFUORENE	53-96-3	1.1	110 U		U		110 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235724	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235725	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U		UJ	14	11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235728	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U		U		22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235729	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235730	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235731	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235732	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U		UJ	14	11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235733	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U		U		22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235734	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U		U		55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235735	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.9	55 U		U		55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235736	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U		U		22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235737	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.2	55 U		U		55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235738	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235739	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235740	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235741	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U		UJ	14	11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235742	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.5	110 U		U		110 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235743	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U		U		22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235744	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U		U		22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235745	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	55 U		U		55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235746	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235747	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235748	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235749	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235750	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235751	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.5	22 U		U		22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235752	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235753	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235754	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235755	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235756	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U		U		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34235772	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235773	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	55 U	U			55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235774	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235775	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235776	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U	UJ	13		110 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235777	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235778	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235779	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235780	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235781	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235782	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235783	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	280 U	U			280 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235784	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235785	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235786	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235787	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235788	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.5	22 U	U			22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235789	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	UJ	13		110 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235790	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235791	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	55 U	U			55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235792	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235793	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235794	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235795	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235796	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235797	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235799	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235800	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235801	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235802	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235803	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235804	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235805	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235806	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235807	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235808	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.3	55 U	U			55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235809	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235810	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	55 U	U			55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235811	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235812	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235813	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235814	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	55 U	U			55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235815	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	55 U	U			55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235816	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235817	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235818	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235819	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	14;11		11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235821	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	55 U	U			55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235822	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235823	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235824	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235826	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235827	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.2	22 U	U			22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235828	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U	U			22 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235829	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	55 U	U			55 ug/L			437863.89	3682883.19			296.7	238.7	218.7 ft	1	
34235830	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	55 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34236737	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	23.6	37.4 U	U			7.63 pCi/L	6.9	437863.89	3682883.19			296.7	238.7	218.7 ft		1	
34236738	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	16.7	34.12 U	U			1.53 pCi/L	8.71	437863.89	3682883.19			296.7	238.7	218.7 ft		1	
34235838	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L		437863.89	3682883.19			296.7	238.7	218.7 ft		1	
34236740	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.12	0.586				1.81 pCi/L	0.233	437863.89	3682883.19			296.7	238.7	218.7 ft		1	
34236742	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.064	0.3639				1.5 pCi/L	0.15	437863.89	3682883.19			296.7	238.7	218.7 ft		1	
34236744	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.301	0.659 U	U			0.116 pCi/L	0.179	437863.89	3682883.19			296.7	238.7	218.7 ft		1	
34236746	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	5.98	643.98				21500 pCi/mL	319	437863.89	3682883.19			296.7	238.7	218.7 ft		1	
34236748	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.185	0.399 U	U			0.0323 pCi/L	0.107	437863.89	3682883.19			296.7	238.7	218.7 ft		1	
34236753	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.38	0.852	J	21		0.643 pCi/L	0.236	437863.89	3682883.19			296.7	238.7	218.7 ft		1	
34236751	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	5.38	11.68 U	U			1.1 pCi/L	3.15	437863.89	3682883.19			296.7	238.7	218.7 ft		1	
34236754	BGO 15D	MONITORING WELL	REG	14-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.74	7.18				21.1 pCi/L	2.22	437863.89	3682883.19			296.7	238.7	218.7 ft		1	
34214843	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214844	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214845	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214846	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214847	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214848	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214849	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214850	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214851	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214852	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214853	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214854	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214855	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214856	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214857	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214859	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J		21		0.56 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214860	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214861	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214862	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214863	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214864	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214865	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214866	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214867	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214868	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214869	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214870	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214871	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214872	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214873	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214874	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214875	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214876	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214877	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214878	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214879	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214880	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214881	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214882	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214883	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214884	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214885	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214886	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.56 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	
34214887	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L		437993.38	3682890.65			301.6	113.7	103.7 ft		1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34214904	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214905	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214906	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214907	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214908	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214910	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214911	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214912	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214913	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214915	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214916	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214917	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214918	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.69 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214919	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214920	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214921	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34199592	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34194464	BGO 16AR	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	1.37				5.05 pCi/mL	0.478		437993.38	3682890.65			301.6	113.7	103.7 ft	1	
34214764	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214765	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214766	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214767	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214768	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214769	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214770	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214771	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214772	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214773	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214774	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214775	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214776	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214777	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214778	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214780	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214781	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214782	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214783	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214784	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214785	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214786	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214787	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214788	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214789	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214790	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214791	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214792	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214793	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214794	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214795	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214796	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214797	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214798	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214799	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214800	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214801	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214802	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214803	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34214818	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L		0.262	437980.82	3682890.67			302.9	146	136 ft	1	
34214819	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214820	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214821	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214822	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214823	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214824	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214825	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214826	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214827	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214828	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214829	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214831	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214832	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214833	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214834	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214836	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214837	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214838	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214839	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214840	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214841	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34214842	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34199594	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437980.82	3682890.67			302.9	146	136 ft	1	
34194456	BGO 16B	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	0.931 J			21	0.427 pCi/mL			437980.82	3682890.67			302.9	146	136 ft	1	
34199194	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199186	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199187	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				24.3 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199188	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199190	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199189	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199191	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				13.8 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199193	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199192	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.25 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199200	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199185	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199196	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437988.21	3682889.98			302.3	237.3	217.3 ft	1	
34199195	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34212819	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212820	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212821	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212822	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212823	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212824	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212825	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212826	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212827	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212828	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.18 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212829	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.16 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212830	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212831	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212832	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				43 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212833	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212834	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212835	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212836	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212839	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212840	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				5.7 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212841	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212842	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212843	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212844	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212845	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212846	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212847	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212848	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212849	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212850	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212851	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212852	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212853	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212854	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212855	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212858	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212859	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212860	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.2 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212861	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212864	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212865	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212866	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212867	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				15 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212868	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.55	5				130 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212869	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34212870	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34199664	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				35 ug/L			437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34214268	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.244	0.692				0.646 pCi/L	0.224		437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34214270	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.063	0.2442				0.478 pCi/L	0.091		437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34196365	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.179	0.413 U				0.117 pCi/L	0.117		437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34196366	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0711	0.221 U				0.0525 pCi/L	0.075		437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34196367	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0575	0.229 U				0.0849 pCi/L	0.086		437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34193964	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	6.54 J			21	2.69 pCi/L	2.16		437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34193965	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	10.4 J			21	5.24 pCi/L	3.15		437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34204149	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	5.87 U				0.258 pCi/L	1.27		437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34199457	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.9	18.1				72.5 pCi/L	5.61		437988.21	3682889.98		302.3	237.3	217.3 ft	1		
34199504	BGO 16D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34198485	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34198454	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34198486	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34198487	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.95 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34193789	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				5.84 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210914	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210915	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210916	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210917	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				15 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210918	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210919	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210920	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210921	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210922	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210923	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210924	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210925	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210926	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210927	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210928	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210930	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J			21	0.15 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210931	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210932	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210933	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210934	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210935	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210936	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210937	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210938	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210939	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210940	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210941	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210942	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210943	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210944	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210945	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210946	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210947	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210948	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210949	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210950	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210951	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210952	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210953	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210954	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.13 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210955	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210956	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210957	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.15 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210958	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210959	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210960	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210961	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210963	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210964	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				11 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210965	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210966	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210967	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438065.17	3682890.45							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34210982	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210983	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.5 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210984	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210986	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210987	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210988	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210989	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.8 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210990	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				2.6 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210991	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34210992	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34199706	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34211688	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.105	0.467				1.21 pCi/L	0.181		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34211690	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.078	0.3363				0.878 pCi/L	0.129		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34193853	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.1	0.183 U				0.015 pCi/L	0.041		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34193854	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.124	0.266 U				0.0431 pCi/L	0.071		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34193855	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.1	0.215 U				0.0348 pCi/L	0.057		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34193934	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	7.24 J		21		3.49 pCi/L	2.48		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34193935	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.61	10.2 U				1.67 pCi/L	2.81		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34194060	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.36 U				-0.189 pCi/L	1.6		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34193991	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.75	15.1 J		21		7.15 pCi/L	4.19		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34194378	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.09	9.2 J		21		4.2 pCi/L	2.55		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34193384	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.395	1.51				7.62 pCi/mL	0.557		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34194082	BGO 17DR	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.942	3.33 U				-0.294 pCi/L	1.19		438065.17	3682890.45		296.9	236.9	216.9 ft	1		
34214685	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214686	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214687	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214688	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214689	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214690	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214691	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214692	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214693	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214694	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214695	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214696	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214697	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214698	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214699	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214701	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214702	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214703	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214704	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214705	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214706	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214707	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214708	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214709	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214710	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214711	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214712	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214713	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214714	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214715	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214716	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214717	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214718	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438137.97	3682941.89		292.9	109.5	99.5 ft	1		
34214																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34214734	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214735	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214736	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214737	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214738	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214739	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214740	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214741	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214742	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214743	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214744	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214745	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214746	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214747	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214748	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214749	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214750	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214752	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214753	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214754	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214755	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214757	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214758	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214759	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214760	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214761	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214762	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34214763	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34199544	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34194457	BGO 18A	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	0.866 U				-0.0331 pCi/mL	0.23		438137.97	3682941.89			292.9	109.5	99.5 ft	1	
34216109	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216110	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216111	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216112	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216113	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216114	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216115	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216116	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216117	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216118	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216119	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216120	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216121	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216122	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216123	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216125	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216126	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216127	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216128	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216129	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216130	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216131	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216132	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216133	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216134	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.58 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216135	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216136	BGO 2																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34216150	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216151	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216152	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216153	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216154	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216155	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216156	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216158	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216159	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216160	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216161	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216162	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216163	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216164	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216165	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216166	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216167	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216168	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216169	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216170	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216171	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216172	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216173	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216174	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216176	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216177	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216178	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216179	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216181	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216182	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216183	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216184	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216185	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216186	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216187	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34199612	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34194475	BGO 20A	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	0.914 U				0.0817 pCi/mL	0.247		438350.29	3682857.69			281.3	96.3	86.3 ft	1	
34216346	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216347	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216348	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216349	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216350	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216351	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216352	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216353	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216354	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216355	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216356	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216357	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216358	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216359	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216360	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216362	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216363	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216364	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216365	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216366	BGO 20AA	MONITORING WELL	REG	09-Jul																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34216380	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216381	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216382	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216383	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216384	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216385	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216386	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216387	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216388	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216389	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216390	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216391	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216392	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216393	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216395	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216396	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216397	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216398	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216399	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216400	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216401	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216402	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216403	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216404	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216405	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216406	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216407	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216408	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216409	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216410	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216411	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216413	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216414	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216415	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216416	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216418	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216419	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216420	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216421	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216422	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216423	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34216424	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34199614	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34194482	BGO 20AA	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	0.878 U				-0.102 pCi/mL	0.231		438350.58	3682851.64			281.3	28.3	18.3 ft	1	
34198398	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198400	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198401	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.49 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198402	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198404	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	11.1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198403	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.596 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198388	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.919 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198390	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.566 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198389	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.04 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198391	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198387	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198384	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34198399	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438356.83	3682851.6			281	184	1		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34210339	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210340	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210341	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210342	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210343	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210345	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210346	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210347	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210348	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210349	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210350	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210351	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210352	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210353	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210354	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210355	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210356	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210357	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210358	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210359	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210360	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210361	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210362	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210363	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210364	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210365	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210366	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210367	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210368	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210369	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210370	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210371	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210372	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210373	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210374	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210375	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210376	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210378	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210379	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210380	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210381	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210382	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210383	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210384	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210385	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210386	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210387	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210388	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210389	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210390	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210391	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210392	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210393	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210394	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210396	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210397	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210398	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft	1	
34210399	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438356.83	3682851.6			281	184	174 ft</		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34193871	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0523	0.162 U				0.0386 pCi/L	0.055	438356.83	3682851.6			281	184	174 ft		1	
34193942	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	4.02 U				0.0201 pCi/L	0.877	438356.83	3682851.6			281	184	174 ft		1	
34193943	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.13	9.93 U				3.58 pCi/L	2.9	438356.83	3682851.6			281	184	174 ft		1	
34194064	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.11 U				-0.293 pCi/L	1.48	438356.83	3682851.6			281	184	174 ft		1	
34193995	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.06	15.7 U				5.05 pCi/L	4.33	438356.83	3682851.6			281	184	174 ft		1	
34194367	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.02	8.9 U				1.81 pCi/L	2.44	438356.83	3682851.6			281	184	174 ft		1	
34193373	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	3.37				63.8 pCi/mL	1.49	438356.83	3682851.6			281	184	174 ft		1	
34194088	BGO 20C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.947	2.24 U				-0.0926 pCi/L	0.647	438356.83	3682851.6			281	184	174 ft		1	
34198354	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198356	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198357	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				30.8 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198358	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198360	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198359	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198377	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				131 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198379	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				5.1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198378	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.74 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198380	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198397	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198381	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198355	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198382	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34198383	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				84.6 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34193794	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210582	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210583	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210584	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210585	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J		21		0.83 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210586	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210587	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210588	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210589	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210590	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210591	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210592	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210593	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210594	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210595	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	95-50-1	0.06	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210596	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 J		21		0.62 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210598	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210599	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210600	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210601	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210602	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210603	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210604	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210605	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210606	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210607	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210608	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210609	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210610	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210611	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210612	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210613	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L		438354.34	3682859.06			281.3	236.3	216.3 ft		1	
34210614	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L		438354.34	3682								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34210629	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210631	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210632	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	1.4 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210633	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210634	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210635	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210636	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210637	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210638	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210639	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210640	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210641	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210642	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210643	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210644	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210645	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210646	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210647	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210649	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210650	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210651	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210652	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210654	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210655	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210656	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210657	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210658	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.25 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210659	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34210660	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34199666	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34211672	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.114	0.438				0.89 pCi/L	0.162		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34211674	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.057	0.2751				0.738 pCi/L	0.109		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34193873	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0525	0.13 U				0.0194 pCi/L	0.039		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34193874	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.12	0.219 U				0.0179 pCi/L	0.049		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34193841	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.13	0.164 U				-0.0145 pCi/L	0.017		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34193944	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	5.1 U				0.796 pCi/L	1.41		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34193945	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	9.83 U				2.66 pCi/L	2.79		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34194065	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.51 U				0.862 pCi/L	1.68		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34193996	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.94	16.9				38.5 pCi/L	5		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34194368	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.01	8.94 U				2.68 pCi/L	2.46		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34193374	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	1.45				6.75 pCi/mL	0.529		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34194089	BGO 20D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.944	2.37 U				0.65 pCi/L	0.711		438354.34	3682859.06			281.3	236.3	216.3 ft	1	
34216188	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216189	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216190	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216191	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216192	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216193	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216194	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216195	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216196	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216197	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216198	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216199	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437783.66	3682894.51			294.7	114.1	104.1 ft	1	
34216200	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437783.66	3682894.51			294.7	114.			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34216217	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216218	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216219	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216220	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216221	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216222	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216223	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216224	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216225	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216226	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216227	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216228	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216229	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216230	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216231	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216232	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216233	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216234	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216235	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216237	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216238	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216239	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216240	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216241	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216242	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216243	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216244	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216245	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216246	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216247	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216248	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216249	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216250	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216251	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216252	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216253	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216255	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216256	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216257	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216258	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216260	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216261	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216262	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216263	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.31 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216264	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216265	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34216266	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34199546	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34194461	BGO 25A	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	0.939 J			21	0.476 pCi/mL	0.266		437783.66	3682894.51		294.7	114.1	104.1 ft	1		
34236588	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.13	0.2456 U	U			0.0115 pCi/L	0.058		437625.06	3682773.82		285.1	91	81 ft	1		
34236590	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.084	0.1052 U	U			-0.0075 pCi/L	0.011		437625.06	3682773.82		285.1	91	81 ft	1		
34236591	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.113	0.1498 U	U			-0.0225 pCi/L	0.018		437625.06	3682773.82		285.1	91	81 ft	1		
34236593	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.046	0.1078 U	U			0.0154 pCi/L	0.031		437625.06	3682773.82		285.1	91	81 ft	1		
34236576	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.07	0.1168 U	U			-0.00237 pCi/L	0.023		437625.06	3682773.82		285.1	91	81 ft	1		
34236581	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.125	0.3052 U	U			0.0913 pCi/L	0.09		437625.06	3682773.82		285.1	91	81 ft	1		
34236582	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.05	0.06642 U	U			0 pCi/L	0.008		437625.06	3682773.82		285.1	91	81 ft	1		
34236584	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.129	0.2556 U	U			0.0258											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234769	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.2 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234770	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U				3 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234771	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	0.53 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234772	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234773	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234774	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234777	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U		2 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234775	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234776	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				23 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234778	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234779	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234780	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234781	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234782	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234783	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234784	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234785	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234787	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234788	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234789	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234790	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234791	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234792	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234793	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234794	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.01	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234795	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234796	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234797	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.052 U		U		0.052 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234798	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.52 U		U		0.52 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234799	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.1	0.52 U		U		0.52 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234801	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U		U		2.1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234802	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U		U		1.1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234803	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U		U		1.1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234804	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U		U		1.1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234805	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U		U		1.1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234806	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U		U		1.1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234807	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U		U		1.1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234808	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U		U		1.1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234810	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.28	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234811	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.14	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234812	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.4	8.4 U		U		8.4 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234814	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.76	2.1 U		U		2.1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234815	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234816	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234817	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234818	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234819	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234820	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234821	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234822	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234823	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234824	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234825	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234826	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234827	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234828	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234829	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U		U		1 ug/L			437625.06	3682773.82		285.1	91	81 ft	1		
34234831	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234844	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234845	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234846	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234847	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234848	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234849	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234850	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234851	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234852	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234853	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234854	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234855	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234856	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234857	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234858	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234859	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234860	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234861	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234862	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234864	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234865	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234866	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234867	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234868	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234869	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234870	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234871	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234872	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234873	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234874	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234875	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234876	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234877	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234878	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234879	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234880	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234882	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234883	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234884	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234885	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234887	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234888	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234889	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234890	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J		21	0.36 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234891	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234892	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234893	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34203540	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234894	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234895	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234896	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234897	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234898	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234899	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234900	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234901	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234902	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234903	BGO 26A																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234919	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234920	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234921	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234922	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234923	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	UJ	14		10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234924	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234925	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234926	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234927	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234928	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.1	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234929	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234930	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234931	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234932	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	UJ	14		10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234933	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234934	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234935	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234936	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234937	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234938	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234939	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234940	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234941	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234942	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.2	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234943	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234944	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234945	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234946	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234947	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234948	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234949	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234950	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234951	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234952	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234953	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234954	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234955	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234956	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234957	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234958	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234959	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234960	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234961	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234962	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234963	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ	14		10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234964	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234965	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234966	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234967	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U	UJ	13		100 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234968	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234969	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234970	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234971	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234972	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234973	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234974	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	10	260 U	U			260 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234975	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U	U			100 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234976	BGO 26A	MONITORING WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34234990	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234991	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234992	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234993	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234994	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234995	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234996	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234997	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234998	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34234999	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235000	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ		14	10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235001	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235002	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ		14	10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235003	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235004	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235005	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235006	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235007	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ		14	10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235008	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235009	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235010	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ		14;11	10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235012	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235013	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235014	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U	U			100 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235015	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235017	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235018	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235019	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U	U			21 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235020	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235021	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	52 U	U			52 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235022	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000077	0.01 U	U			0.01 ng/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235023	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.00014	0.052 U	U			0.052 ng/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235024	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00015	0.052 U	U			0.052 ng/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235025	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.000049	0.052 J	J		21	0.00022 ng/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235026	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00014	0.052 U	U			0.052 ng/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235027	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.000077	0.01 J	J		21	0.00057 ng/L			437625.06	3682773.82			285.1	91	81 ft	1	
34235028	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.000076	0.01 U	U			0.01 ng/L			437625.06	3682773.82			285.1	91	81 ft	1	
34236595	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.37	3.37	J		21	1.52 pCi/L		1	437625.06	3682773.82			285.1	91	81 ft	1	
34236596	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.875	1.979 U	U			0.509 pCi/L		0.552	437625.06	3682773.82			285.1	91	81 ft	1	
34236597	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	13.5	33.7 U	U			1.78 pCi/L		10.1	437625.06	3682773.82			285.1	91	81 ft	1	
34236598	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	15.8	33.42 U	U			-2.61 pCi/L		8.81	437625.06	3682773.82			285.1	91	81 ft	1	
34236599	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	15.5	24.34 U	U			2.13 pCi/L		4.42	437625.06	3682773.82			285.1	91	81 ft	1	
34236600	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	37.2	83 U	U			7.42 pCi/L		22.9	437625.06	3682773.82			285.1	91	81 ft	1	
34236601	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	86.1	183.5 U	U			24.8 pCi/L		48.7	437625.06	3682773.82			285.1	91	81 ft	1	
34236602	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	33.4	71.6 U	U			-2.97 pCi/L		19.1	437625.06	3682773.82			285.1	91	81 ft	1	
34236603	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	10.3	19.2 U	U			0.0673 pCi/L		4.45	437625.06	3682773.82			285.1	91	81 ft	1	
34235029	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			437625.06	3682773.82			285.1	91	81 ft	1	
34236605	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.101	0.387				0.663 pCi/L		0.143	437625.06	3682773.82			285.1	91	81 ft	1	
34236607	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.071	0.2293				0.352 pCi/L		0.079	437625.06	3682773.82			285.1	91	81 ft	1	
34236609	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.288	0.626 U		U		0.0905 pCi/L		0.169	437625.06	3682773.82			285.1	91	81 ft	1	
34236611	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.345	1.437				5.91 pCi/mL		0.546	437625.06	3682773.82			285.1	91	81 ft	1	
34236613	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.199	0.463		J	21	0.279 pCi/L		0.132	437625.06	3682773.82			285.1	91	81 ft	1	
34236618	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.413	0.927		J	21	0.617 pCi/L		0.257	437625.06	3682773.82			285.1	91	81 ft	1	
34236616	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.91	10.77 U	U			2.22 pCi/L		2.93	437625.06	3682773.82			285.1	91	81 ft	1	
34236619	BGO 26A	MONITORING WELL	REG	14-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.64	5.78 U	U			0.442 pCi/L		1.57	437625.06	3682773.82			285.1	91	81 ft	1	
34199183	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U			</												

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34194119	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213187	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213190	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213194	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213196	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213199	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213202	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213206	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213210	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213213	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213215	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213219	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213222	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213223	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213226	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213231	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213236	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213239	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213241	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213245	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213249	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213252	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213255	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213256	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213259	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213264	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.54 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213265	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213270	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213271	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213274	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213277	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213281	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213285	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213286	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213289	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213293	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213295	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213300	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213303	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213306	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213309	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213312	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213313	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213317	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213319	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213324	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213326	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213329	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213336	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213338	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J		21		0.1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213340	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213345	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213348	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213351	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213354	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213357	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437628.28	3682769.9							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34213408	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213411	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213414	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213416	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213420	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34213423	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34199668	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34214288	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.284	0.96				1.75 pCi/L	0.338		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34214290	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.066	0.3156				0.984 pCi/L	0.125		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34196295	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.108	0.231 U				0.0374 pCi/L	0.062		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34196296	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.158	0.312 U				0.0395 pCi/L	0.077		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34196297	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.107	0.195 U				0.016 pCi/L	0.044		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34193966	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	6.79 J			21	3.06 pCi/L	2.29		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34193967	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	8.77 U				0.537 pCi/L	2.36		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34204150	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	5.46 U				-0.684 pCi/L	1.09		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34199458	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	23.6				259 pCi/L	8.34		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34199505	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.34	9.5 U				0.185 pCi/L	2.58		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34193891	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	1.09				1.36 pCi/mL	0.329		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34196222	BGO 26D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.891	2.17 J			21	1.12 pCi/L	0.642		437628.28	3682769.91			283.5	233.5	213.4 ft	1	
34240918	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.107	0.2322 U	U			0.0415 pCi/L	0.063		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240920	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.091	0.1558 U	U			0.00369 pCi/L	0.032		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240921	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.072	0.1749 U	U			0.0406 pCi/L	0.052		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240914	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.088	0.1788 U	U			0.0234 pCi/L	0.046		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240926	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.048	0.0992 U	U			0.0137 pCi/L	0.026		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240915	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.108	0.205 U	U			0.0162 pCi/L	0.049		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240916	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.147	0.2872 U	U			0.0202 pCi/L	0.07		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240922	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.166	0.2588 U	U			-0.0381 pCi/L	0.046		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240924	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.052	0.3079	J		21	0.236 pCi/L	0.128		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240925	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.096	0.1207 U	U			-0.0086 pCi/L	0.012		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240911	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.068	0.1955 U	U			0.0452 pCi/L	0.064		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240912	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.054	0.1797	U			0.0543 pCi/L	0.063		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34308106	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	12.6	27.74 U	R		Q	3.96 pCi/L	7.57		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240929	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	11.1	24.06 U	R		11	-0.781 pCi/L	6.48		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238683	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 mg/L	U			1 mg/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238684	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238685	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238686	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				8.6 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238687	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238688	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238689	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	1.6 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238690	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238691	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238692	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238693	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238694	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238695	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238696	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238697	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238698	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238699	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238700	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238701	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.052 U	U			0.052 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238702	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.052 U	U			0.052 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238703	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34238722	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.1	0.52 U	U			0.52 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238723	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U	U			2.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238724	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1.1 U	U			1.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238725	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1.1 U	U			1.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238726	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1.1 U	U			1.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238727	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1.1 U	U			1.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238728	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1.1 U	U			1.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238729	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1.1 U	U			1.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238730	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1.1 U	U			1.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238733	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.29	1.1 U	U			1.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238734	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238735	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.6 U	U			8.6 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238737	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.79	2.2 U	U			2.2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238738	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238739	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238740	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238741	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J		21	0.33 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238742	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238743	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J	J		21	0.43 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238744	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.18 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238745	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238746	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238747	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238748	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238749	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238750	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238751	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J	J		21	0.1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238752	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238755	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.75	10				73 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238756	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238757	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238758	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238759	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 J	J		21	0.13 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238760	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80				270 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238761	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238762	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238763	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238764	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238765	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238766	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238767	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238768	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238769	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238770	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238771	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238772	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238773	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238774	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238775	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238776	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238777	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238778	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J	J		21	0.41 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238779	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	U		8	1.2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238780	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238781	BGO 27C	MON																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34238799	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238800	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238801	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238802	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238803	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238804	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238805	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238808	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238809	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238810	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.53 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238811	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238814	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J		21	0.12 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238815	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238816	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238817	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				29 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238818	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238819	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238820	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34203542	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15				280 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238821	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238822	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238823	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238824	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	54 U	U			54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238825	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238826	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238827	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238828	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11				150 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238829	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	54 U	U			54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238830	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238831	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ		14	54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238834	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238836	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238837	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238838	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238839	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	54 U	UJ		14	54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238840	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238841	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238842	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238843	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238844	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238845	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238848	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	U			21 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238849	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238850	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238851	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238852	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ		14	11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238853	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238854	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U			54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238855	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	54 U	U			54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238856	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U	U			21 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238857	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	54 U	U			54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238858	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238859	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238860	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238861	BGO 27C	MONITORING WELL	REG	15-Jul-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34238877	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238878	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238879	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238880	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238881	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238882	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238883	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHLOROENZILATE	510-15-6	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238886	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238887	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U	U			21 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238888	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238889	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238890	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238891	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U	U			21 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238892	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238893	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238894	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238895	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	54 U	U			54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238896	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238897	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238898	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	UJ		13	110 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238899	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238900	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238901	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238902	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238903	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238904	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238905	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238906	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238907	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238908	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238909	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238910	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	21 U	U			21 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238952	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U	UJ		13	110 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238911	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238912	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U	U			54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238913	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238914	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238915	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238916	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238917	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238918	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238920	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238921	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238922	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238923	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238924	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238925	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238926	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238927	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238928	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238929	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U	U			54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238930	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238931	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U	U			54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238932	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238933	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34238951	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	54 U	U			54 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238953	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0015	0.011 U	U			0.011 ng/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238954	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.00062	0.053 J	J		Q;21	0.00077 ng/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238955	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00036	0.053 U	U			0.053 ng/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238956	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.00052	0.053 U	U			0.053 ng/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238957	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00049	0.053 U	U			0.053 ng/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238958	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0015	0.011 U	U			0.011 ng/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238959	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00099	0.011 U	U			0.011 ng/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240930	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.69	3.81 U	U			1.08 pCi/L	1.06		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240931	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.924	1.964 U	U			-0.357 pCi/L	0.52		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240932	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	10.1	15.36 U	U			0.347 pCi/L	2.63		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240933	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	9.08	19.32 U	U			1.89 pCi/L	5.12		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240934	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	13.8	20.42 U	U			0 pCi/L	3.31		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240935	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	19.7	40.7 U	U			0.369 pCi/L	10.5		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240936	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	74.1	83.96 U	U			2.44 pCi/L	4.93		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240937	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	23.9	26.7 U	U			0.927 pCi/L	1.4		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240938	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	14	29.64 U	U			-2.4 pCi/L	7.82		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34238960	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240940	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.307	0.741	J	21		0.398 pCi/L	0.217		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240942	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.065	0.184	J	21		0.165 pCi/L	0.059		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240944	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.316	0.716 U	U			0.266 pCi/L	0.2		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240946	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	1.78	133.18				4400 pCi/mL	65.7		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240948	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.308	0.682 U	U			0.16 pCi/L	0.187		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240953	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.497	1.081 U	U			0.0503 pCi/L	0.292		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240951	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	5.11	11.13 U	U			2.73 pCi/L	3.01		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34240954	BGO 27C	MONITORING WELL	REG	15-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.78	6.62				8.93 pCi/L	1.92		437626.39	3682594.52			273.78	163.78	154.78 ft	1	
34198521	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198522	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198523	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		15.4 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198524	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.116 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198526	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198525	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		1.61 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198529	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.72 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198531	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		1.35 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198530	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.591 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198532	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198528	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198533	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34196368	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34198534	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34196369	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34193798	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213424	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213425	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213426	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213427	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213428	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213429	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213430	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213431	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213432	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213433	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213434	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213435	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437626.58	3682598.8			274.3				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34213453	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213454	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213455	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213456	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213457	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213458	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213459	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213460	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213461	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213462	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213463	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213464	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213465	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213466	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213467	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213468	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213469	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213470	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213471	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213473	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213474	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.23 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213475	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213476	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213477	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213478	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213479	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213480	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213481	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213482	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213483	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213484	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213485	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213486	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213487	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213488	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213489	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213491	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213492	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213493	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213494	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213496	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213497	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213498	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213499	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213500	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213501	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34213502	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34199670	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34214292	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.23	1.398				6.2 pCi/L	0.584		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34214294	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.074	0.426				2.03 pCi/L	0.176		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34196357	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.123	0.269 U				0.0514 pCi/L	0.073		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34196358	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0687	0.246 U				0.076 pCi/L	0.089		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34196359	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0556	0.138 U				0.0205 pCi/L	0.041		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34193960	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	8.29 J			21	5.71 pCi/L	3.04		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34193961	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	9.36 U				1.79 pCi/L	2.62		437626.58	3682598.8			274.3	229.3	209.3 ft	1	
34204147	BGO 27D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	5.83 U				0.354 pCi/L	1.28		437626.58								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34240757	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.068	0.0902	U	U		0 pCi/L	0.011	437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34240758	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.112	0.1908	U	U		0.00452 pCi/L	0.039	437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34240774	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.2	33.4				191 pCi/L	11.6	437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237813	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1	U	U		1 mg/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237814	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237815	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	U	U		10 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237816	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				30 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237817	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5	U	U		0.5 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237818	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5	U	U		0.5 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237819	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10	U	U		10 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237820	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2	J	J	21	1.7 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237821	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.9 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237822	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	U	U		3 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237823	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5	J	J	21	1.3 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237824	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5	U	U		5 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237825	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2	U	U		2 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237826	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2	U	U		2 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237827	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J	J	21	1.4 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237828	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	U	U		10 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237829	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10	J	J	21	9.4 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237830	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	J	J	21	0.11 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237831	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237832	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237833	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237834	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237835	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237836	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237837	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237839	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237840	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237841	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237842	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237843	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237844	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237845	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237846	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237847	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237848	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237849	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055	U	U		0.055 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237850	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.55	U	U		0.55 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237852	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.55	U	U		0.55 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237853	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2	U	U		2.2 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237854	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1	U	U		1.1 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237855	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1	U	U		1.1 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237856	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1	U	U		1.1 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237857	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1	U	U		1.1 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237858	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1	U	U		1.1 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237859	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1	U	U		1.1 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237860	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1	U	U		1.1 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237862	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.31	1.1	U	U		1.1 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237863	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.16	1.1	U	U		1.1 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237864	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.8	9.2	U	U		9.2 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237866	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.84	2.3	U	U		2.3 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237867	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1	U	U		1 ug/L		437630.82	3682477.89			275.1	230.1	210.1	ft	1	
34237868	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34237886	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237887	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237888	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 J	J		21	0.51 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237889	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J	J		21	59 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237890	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237891	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237892	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237893	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237894	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237895	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237896	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237897	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237898	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J	J		21	0.41 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237899	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237900	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237901	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237902	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237903	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237904	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237905	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 J	J		21	0.15 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237906	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237907	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				11 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237908	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	U		8;21	0.3 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237909	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLROMOMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 J	J		21	0.28 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237910	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237911	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				100 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237912	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237913	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237914	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237915	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237918	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237919	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237920	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.68 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237921	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237922	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237923	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237924	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237925	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P,XYLENE	MPXYL	0.14	2 U	U			2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237926	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237927	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237928	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237929	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237930	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237931	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237932	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237933	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J	U		V;21	0.33 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237934	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 J	J		21	0.21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237937	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237938	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237939	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.84 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237940	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	J		21	0.12 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237943	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J		21	0.12 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237944	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237945	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237946	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				50 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237947	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34237961	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ	14		10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237963	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	UJ	14		10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237964	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	UJ	14		10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237965	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U	UJ	14		10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237966	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U	UJ	14		52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237967	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237968	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U	UJ	14		10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237969	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237970	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1	100 U	U			100 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237971	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237972	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ	14		10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237975	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237976	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237977	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237978	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237979	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	UJ	14		10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237980	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237981	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237982	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237983	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237984	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237985	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237986	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237987	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237988	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	UJ	14		10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237989	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237990	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237991	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237992	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237993	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237994	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237995	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237996	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237997	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237998	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.2	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34237999	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238000	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238001	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238002	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238003	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238004	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238005	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238006	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238007	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238008	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238009	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238010	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238011	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238012	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238013	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238014	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238015	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238016	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238017	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238018	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238019	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34238034	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238035	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238077	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U	UJ		13	100 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238036	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238037	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238038	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238039	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238040	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238041	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238042	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238043	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238045	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238046	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238047	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238048	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238049	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238050	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238051	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITroso-N-METHYLETHYLAMINE	10595-95-6	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238052	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238053	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238054	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238055	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ		14	10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238056	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238057	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ		14	10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238058	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238059	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238060	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238061	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238062	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ		14	10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238063	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238064	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238065	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ		14	10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238067	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238068	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238069	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U	U			100 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238070	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238072	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238073	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238074	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U	U			21 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238075	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	SULFOTEP	3689-24-5	1	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238076	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	52 U	U			52 ug/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238078	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0035	0.012 U	U			0.012 ng/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238079	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0014	0.058 J	J		21	0.002 ng/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238080	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00083	0.058 U	U			0.058 ng/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238081	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0013	0.058 U	U			0.058 ng/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238082	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.001	0.058 U	U			0.058 ng/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238083	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0035	0.012 U	U			0.012 ng/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34238084	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0023	0.012 U	U			0.012 ng/L			437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34240775	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.22	3.28	J		21	2.19 pCi/L	1.03		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34240776	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.917	3.037				8.28 pCi/L	1.06		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34240777	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	9.5	11.468 U	U			0.142 pCi/L	0.984		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34240778	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	14.7	17.66 U	U			0 pCi/L	1.48		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34240779	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	16.9	34.54 U	U			1.78 pCi/L	8.82		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34240780	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	38.5	80.7 U	U			0.481 pCi/L	21.1		437630.82	3682477.89			275.1	230.1	210.1 ft	1	
34240781	BGO 28D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	125	202 U	U			5.28 pCi/L	38.5		437630.82	3682477.89			275.1	230.1			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34213112	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213113	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.12 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213114	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213115	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213116	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213117	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213118	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213119	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213120	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213121	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213122	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213124	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				9.7 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213125	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213126	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213127	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213128	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213129	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213130	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213131	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213132	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213133	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213134	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213135	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213136	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213137	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213138	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213139	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213140	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213141	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213142	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213143	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213144	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213145	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213146	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213147	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213148	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.28 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213149	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213150	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213151	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				9.7 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213152	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213153	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213154	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213155	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213157	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213158	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.16 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213159	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213160	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213161	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213162	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213163	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213164	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213165	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213166	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213167	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213168	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34213169	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437505.55	3682466.49			262.1</				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34213186	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34199726	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				21 ug/L			437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34194446	BGO 29A	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	5.28				175 pCi/mL		2.44	437505.55	3682466.49			262.1	112.5	102.5 ft	1	
34216267	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216268	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216269	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216270	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216271	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216272	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J		21		0.31 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216273	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216274	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216275	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216276	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216277	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216278	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216279	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216280	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216281	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216283	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				15 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216284	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216285	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216286	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216287	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216288	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216289	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216290	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216291	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216292	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216293	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216294	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216295	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216296	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216297	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216298	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216299	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216300	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216301	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216302	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216303	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216304	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216305	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216306	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216307	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216308	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216309	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216310	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				15 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216311	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216312	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216313	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216314	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216316	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216317	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.83 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216318	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216319	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216320	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft	1	
34216321	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			43750								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34216337	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft		1
34216339	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft		1
34216340	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft		1
34216341	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft		1
34216342	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.76 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft		1
34216343	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft		1
34216344	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft		1
34216345	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft		1
34199572	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437501.27	3682470.08			262.8	186.8	176.8 ft		1
34194460	BGO 29C	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	4.96				153 pCi/mL	2.28		437501.27	3682470.08			262.8	186.8	176.8 ft		1
34240873	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.236	0.678	J		21	0.33 pCi/L	0.221		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240875	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.149	0.1798 U	U			-0.00769 pCi/L	0.015		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240876	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.19	0.324 U	U			0.00769 pCi/L	0.067		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240869	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.097	0.2807 U	U			0.0649 pCi/L	0.092		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240881	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.145	0.2388 U	U			-0.012 pCi/L	0.047		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240870	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.209	0.473 U	U			0.0933 pCi/L	0.132		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240871	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.231	0.2956 U	U			-0.028 pCi/L	0.032		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240877	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.217	0.431 U	U			0.0481 pCi/L	0.107		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240879	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.171	0.703	J		21	0.487 pCi/L	0.266		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240880	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.197	0.3466 U	U			0.0176 pCi/L	0.075		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240866	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.125	0.1666 U	U			0 pCi/L	0.021		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240867	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.187	0.3284 U	U			0.0167 pCi/L	0.071		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240883	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	11	24.18 U	R		11	2.88 pCi/L	6.59		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34308105	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	12.6	26.82 U	R		Q	-9.19 pCi/L	7.11		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238391	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238392	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238393	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	2.2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238394	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				190 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238395	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				1.8 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238396	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J		21	0.12 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238397	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10				11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238398	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				3.7 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238399	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				18 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238400	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				5.5 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238401	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				8.1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238402	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238403	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238404	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238405	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238406	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10				13 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238407	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				19 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238408	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		21	0.1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238409	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238410	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238411	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238412	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238413	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238414	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238415	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.053 U	U			0.053 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238417	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238418	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238419	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238420	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34238440	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.29	1.1 U	U			1.1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238441	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238442	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.5 U	U			8.5 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238444	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.78	2.1 U	U			2.1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238445	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238446	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238447	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238448	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J		21	0.78 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238449	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238450	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.3 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238451	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.27 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238452	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238453	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J	U		V;21	0.2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238454	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238455	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238456	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238457	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238458	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J	J		21	0.14 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238459	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238471	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.75	10	J		14	120 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238472	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238473	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238474	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238475	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238476	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80				360 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238477	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238478	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238479	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238480	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238481	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238482	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238483	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238484	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238485	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238486	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238487	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238488	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238489	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238490	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238491	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238492	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238493	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238494	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J	J		21	0.31 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238495	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				2.7 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238496	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238497	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238498	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5	J		14	120 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238499	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238500	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238501	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238502	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238505	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238506	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J	J		21	1.4 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238507	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34238526	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1			S	1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238527	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J		J	21	0.1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238530	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J		J	21	0.2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238531	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U		U		1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238532	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U		U		2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238533	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				24 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238534	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U		U		1 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238535	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U		U		2 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238536	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U		U		3 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34203546	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15				310 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238537	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238538	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238539	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238540	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	54 U		U		54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238541	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238542	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238543	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238544	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11				210 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238545	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	54 U		U		54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238546	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238547	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U		UJ	14	54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238548	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U		UJ	14	11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238550	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U		UJ	14	11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238551	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U		UJ	14	11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238552	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U		UJ	14	11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238553	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U		UJ	14	54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238554	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238555	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U		UJ	14	11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238556	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238557	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U		U	14	110 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238558	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238559	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U		UJ	14	11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238562	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U		U		22 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238563	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238564	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238565	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238566	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U		UJ	14	11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238567	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U		U		22 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238568	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U		U	14	54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238569	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	54 U		U	14	54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238570	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U		U	14	22 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238572	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	54 U		U		54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238573	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238574	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238575	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238576	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U		UJ	14	11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238577	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.4	110 U		U	14	110 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238578	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U		U		22 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238579	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U		U	14	22 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238580	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	54 U		U		54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238581	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238582	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238583	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238584	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U		U		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft	1	
34238585																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34238601	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U		14	11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238602	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238603	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238604	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238605	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238606	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238607	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238608	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	54 U	U	14		54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238609	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238610	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238611	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	UJ	14;13		110 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238612	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238613	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238614	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238615	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238616	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238617	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238618	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U	14		270 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238619	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238620	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238621	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238631	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238632	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	22 U	U			22 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238674	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	UJ	13		110 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238633	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238634	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U	U	14		54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238635	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238636	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238637	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238638	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238639	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238640	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238642	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238643	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238644	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238645	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238646	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238647	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238648	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238649	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238650	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238651	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U	U			54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238652	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238653	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U	U	14		54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238654	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238655	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238656	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238657	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	54 U	U			54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238658	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	54 U	U			54 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238659	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238660	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238661	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238662	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	14		11 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238664	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	54 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34240885	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.874	2.134		J	21	1.35 pCi/L	0.63		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240886	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	17.5	27.7 U		U		-2.39 pCi/L	5.1		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240887	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	13.6	28.38 U		U		1.74 pCi/L	7.39		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240888	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	21.9	44.9 U		U		0.428 pCi/L	11.5		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240889	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	50	74.6 U		U		0 pCi/L	12.3		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240890	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	122	151.8 U		U		7.91 pCi/L	14.9		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240891	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	25.1	55.3 U		U		11.1 pCi/L	15.1		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240892	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	22.2	26.68 U		U		0 pCi/L	2.24		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34238682	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U		U		10 ug/L			437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240894	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.482	1.518				1.94 pCi/L	0.518		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240896	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.171	0.511				0.667 pCi/L	0.17		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240898	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.656	1.478 U		U		0.489 pCi/L	0.411		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240900	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	1.27	78.67				2590 pCi/mL	38.7		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240902	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.59	1.246 U		U		-0.0222 pCi/L	0.328		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240907	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	8.73	19.17 U		R	10	3.83 pCi/L	5.22		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240905	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	5.36	11.88 U		U		4.59 pCi/L	3.26		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34240908	BGO 30C	MONITORING WELL	REG	15-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.57	5.89		J	21	5.85 pCi/L	1.66		437674.22	3682446.43			272.69	188.49	178.49 ft		1
34243567	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.118	0.2708 U		U		0.064 pCi/L	0.076		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243569	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.071	0.08614 U		U		-0.00369 pCi/L	0.007		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243570	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.071	0.08616 U		U		-0.00369 pCi/L	0.007		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243563	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.07	0.0841 U		U		-0.0036 pCi/L	0.007		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243575	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.075	0.1064 U		U		-0.0156 pCi/L	0.016		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243564	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.074	0.1374 U		U		0.0115 pCi/L	0.032		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243565	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.121	0.264 U		U		0.0499 pCi/L	0.072		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243571	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.172	0.38 U		U		0.0779 pCi/L	0.104		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243573	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.124	0.336		J	21	0.135 pCi/L	0.106		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243574	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.097	0.1704 U		U		0.00866 pCi/L	0.037		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243560	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.108	0.1304 U		U		-0.0056 pCi/L	0.011		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243561	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.101	0.2056 U		U		0.0269 pCi/L	0.052		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34303418	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	12.7	27.64 U		UJ	Q;18	0.42 pCi/L	7.47		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34243577	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.9	23.72 U		R	11	0.3 pCi/L	6.41		437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241242	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241245	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241246	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241250	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				11 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241253	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241256	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241259	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U		U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241263	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.7 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241266	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				9.2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241269	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	1.9 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241272	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241275	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241277	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241279	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J		J	21	0.65 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241284	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2			S	2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241286	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241290	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				33 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241291	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241292	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.052 U		U		0.052 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241293	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.052 U		U		0.052 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		1
34241294	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.052 U		U		0.052 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34241315	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLO R 1016	12674-11-2	0.26	1.1 U	U			1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241316	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLO R 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241317	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLO R 1232	11141-16-5	0.26	1.1 U	U			1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241318	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLO R 1242	53469-21-9	0.26	1.1 U	U			1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241319	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLO R 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241320	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLO R 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241321	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLO R 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241324	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.29	1.1 U	U			1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241327	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241329	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.6 U	U			8.6 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241337	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.79	2.2 U	U			2.2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241338	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241339	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241340	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241341	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				2.4 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241342	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241343	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				26 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241344	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U		8	1.3 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241345	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241346	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J	J		21	0.24 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241347	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241348	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 J	J		21	0.96 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241349	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241350	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241351	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J	J		21	0.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241352	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 J	J		21	0.54 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241355	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	1.5	20				310 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241356	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241357	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241358	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241359	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 J	J		21	0.17 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241360	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	76	800 J	J		21	640 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241361	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241362	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241363	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241364	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241365	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241366	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241367	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241368	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241369	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1			S	1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241370	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241371	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241372	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241373	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241374	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241375	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241376	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241377	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241378	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				4.7 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241379	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	U		8;21	0.6 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241380	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241381	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241382	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				310 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241383	BGO 30D																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34241401	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241402	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241403	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241404	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1				11 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241405	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 J	J	21		0.33 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241408	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241409	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241410	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.7 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241411	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	J	21		0.26 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241414	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J	21		0.42 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241415	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241416	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241417	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				21 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241418	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				2.2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241419	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241420	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 J	J	21		1.4 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34204437	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	10	30				750 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241421	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241423	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241427	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241428	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U	U			52 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241429	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241432	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241434	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241436	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	2.1	21				430 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241437	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U	U			52 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241438	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241439	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U	UJ	14		52 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241442	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ	14		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241447	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	UJ	14		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241450	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	UJ	14		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241452	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 J	J	21;14		2.1 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241455	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U	UJ	14		52 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241459	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241461	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U	UJ	14		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241464	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241465	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1	100 U	U			100 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241468	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241469	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ	14		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241478	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U	U			21 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241480	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 J	J	21		1.3 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241482	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241484	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241488	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	UJ	14		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241489	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241490	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U	U			52 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241493	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U	U			52 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241494	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U	U			21 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241495	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	52 U	U			52 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241496	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241501	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241504	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241507	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	UJ	14		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241508	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241509	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34241545	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241546	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241551	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241554	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241555	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241558	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241559	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21	U	U		21 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241560	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241565	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241568	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241569	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21	U	U		21 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241571	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241574	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241576	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10	U	UJ	14	10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241579	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52	U	U		52 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241580	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241581	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241582	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100	U	UJ	13	100 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241585	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241586	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241590	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241594	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241595	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241599	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241601	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	10	260	U	U		260 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241602	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100	U	U		100 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241605	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241606	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241609	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241610	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21	U	U		21 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241686	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	100	U	UJ	13	100 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241612	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21	U	UJ	14	21 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241614	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	52	U	U		52 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241615	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241616	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241619	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241622	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10				13 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241624	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241626	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241632	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241633	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241634	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241637	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241639	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241641	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241642	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241643	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241644	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241645	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52	U	U		52 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241648	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10	U	UJ	14	10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241649	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1	52	U	U		52 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241650	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10	U	UJ	14	10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241653	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10	U	U		10 ug/L			437669.79	3682445.73			272.66	227.66	207.66	ft	1
34241654	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10	U	U													

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34241690	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.00062	0.054 U	U			0.054 ng/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241691	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00033	0.054 U	U			0.054 ng/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241692	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.00055	0.054 U	U			0.054 ng/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241693	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00042	0.054 U	U			0.054 ng/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241694	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0013	0.011 U	U			0.011 ng/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241695	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00099	0.011 U	U			0.011 ng/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243578	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.64	4.38	J	21		3.72 pCi/L	1.37		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243579	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.01	2.922				5.39 pCi/L	0.956		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243580	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	13.2	27.66 U	U			-1.06 pCi/L	7.23		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243581	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	13.8	28.22 U	U			-0.194 pCi/L	7.21		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243582	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	20.9	44.1 U	U			-4.31 pCi/L	11.6		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243583	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	34.8	56.6 U	U			6.08 pCi/L	10.9		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243584	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	114	170.6 U	U			7.26 pCi/L	28.3		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243585	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	26.1	45.02 U	U			3.47 pCi/L	9.46		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243586	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	19.8	41.2 U	U			-2.35 pCi/L	10.7		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34241697	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243589	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.196	0.934				2.62 pCi/L	0.369		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243593	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.052	0.3859				1.88 pCi/L	0.167		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243596	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.324	0.866				1.17 pCi/L	0.271		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243599	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	2.61	236.61	117			7930 pCi/mL	117		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243601	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.267	0.773				1.18 pCi/L	0.253		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243608	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.823	2.033				5.43 pCi/L	0.605		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243605	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.15	9.01 U	U			1.43 pCi/L	2.43		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34243609	BGO 30D	MONITORING WELL	REG	16-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.41	7.61				49.1 pCi/L	2.6		437669.79	3682445.73			272.66	227.66	207.66 ft	1	
34198954	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198915	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198916	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		12 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198917	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198919	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198918	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198947	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		3.13 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198949	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		2.23 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198948	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.887 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198950	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198914	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198951	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198889	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198952	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34198953	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		6.55 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34194122	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.0284 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213503	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213504	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213505	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213506	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J		21		0.19 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213507	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213508	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J		21		0.12 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213509	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213510	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213511	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213512	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213513	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213514	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213515	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213516	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1				1.6 ug/L			437785.49	3682450.92			271.1	186			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34213535	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213536	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213537	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213538	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213539	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213540	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213541	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213542	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213543	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213544	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.11 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213545	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213546	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213547	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				94 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213548	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213549	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213550	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213551	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213554	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213555	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.17 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213556	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213557	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213558	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213559	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213560	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213561	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213562	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213563	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213564	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213565	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213566	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213567	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213568	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213569	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213570	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213573	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213574	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213575	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213576	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213579	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213580	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213581	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213582	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.85 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213583	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.14 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213584	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34213585	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34199672	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				13 ug/L			437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34214296	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.205	0.761				1.3 pCi/L	0.278		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34214298	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.069	0.3228				0.999 pCi/L	0.127		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34194278	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.146	0.301 U				0.0486 pCi/L	0.078		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34194279	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.134	0.288 U				0.0466 pCi/L	0.077		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34194280	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.109	0.305 U				0.102 pCi/L	0.098		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34193972	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	8.42 J			21	5.54 pCi/L	3.06		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34193973	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.13	10.1 U				3.92 pCi/L	2.99		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34196278	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	6.65 U				-0.997 pCi/L	1.66		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34194108	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.02	15.7 UJ				6.33 pCi/L	4.34		437785.49	3682450.92			271.1	186.4	176.4 ft	1	
34199508	BGO 31C	MONITORING WELL	REG	08-Jul-14	GRWATER	L																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34220260	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34220238	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34220258	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34223106	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.107 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252427	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252430	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252433	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252438	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252441	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252442	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252446	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252448	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252451	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252454	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252457	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252460	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252463	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252467	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252470	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252476	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252479	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252482	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252485	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252489	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252492	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252494	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252496	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252499	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252504	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252506	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252509	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252511	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252514	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252517	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252521	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252525	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252527	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252529	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252533	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252535	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252540	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252541	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252544	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252547	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252552	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252555	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252556	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252560	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252563	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252565	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252570	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252575	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252577	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.74 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252581	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252585	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34252634	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252637	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252645	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252648	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252650	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252653	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252657	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252659	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34252661	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34220415	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34253091	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.262	0.914				1.67 pCi/L	0.326		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34253093	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.062	0.3203				1.1 pCi/L	0.129		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34231949	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.157	0.349 U				0.0756 pCi/L	0.096		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34231950	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.172	0.213 U				-0.0144 pCi/L	0.021		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34231951	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.117	0.213 U				0.0174 pCi/L	0.048		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34220691	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	5.19 U				0.813 pCi/L	1.43		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34220692	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	9.24 U				1 pCi/L	2.49		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34220631	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	8.93 J			21	3.72 pCi/L	2.83		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34204182	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.82	15.2 U				5.67 pCi/L	4.2		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34220441	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	9.37 U				-0.39 pCi/L	2.54		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34204204	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.395	1.34				5.08 pCi/mL	0.471		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34220178	BGO 31D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.958	2.05 U				0.118 pCi/L	0.546		437790.46	3682457.29			271.55	231.05	211.05 ft	1	
34262270	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.099	0.2211 U		U		0.0444 pCi/L	0.061		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262272	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.044	0.058 U		U		0 pCi/L	0.007		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262273	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.044	0.1015 U		U		0.0145 pCi/L	0.029		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262269	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.049	0.1414 U		U		0.0326 pCi/L	0.046		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262278	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.049	0.1129 U		U		0.023 pCi/L	0.032		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262265	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.172	0.2662 U		U		-0.0499 pCi/L	0.047		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262266	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.093	0.2111 U		U		0.0417 pCi/L	0.059		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262274	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.174	0.369 U		U		0.0569 pCi/L	0.098		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262276	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.091	0.2965		J	21	0.154 pCi/L	0.103		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262277	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.048	0.06428 U		U		0 pCi/L	0.008		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262263	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.096	0.11524 U		U		-0.00493 pCi/L	0.01		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262264	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.077	0.1418 U		U		0.0119 pCi/L	0.033		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34262280	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.3	23.28		J	21	10.4 pCi/L	6.49		437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261507	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261508	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261509	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261510	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				180 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261511	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261512	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261513	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	2.5 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261514	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J		J	21	1 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261515	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.4 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261516	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	2.1 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261517	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	2.2 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261518	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261519	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261520	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261521	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				2.3 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261522	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261523	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261524	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J		J	21	0.11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261525	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U		U		0.053 ug/L			437937.42	3682466.91							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261543	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053	U	U		0.053	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261544	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53	U	U		0.53	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261546	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53	U	U		0.53	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261547	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1	U	U		2.1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261548	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.28	1.2	U	U		1.2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261549	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.28	1.2	U	U		1.2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261550	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.28	1.2	U	U		1.2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261551	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.28	1.2	U	U		1.2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261552	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.28	1.2	U	U		1.2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261553	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.19	1.2	U	U		1.2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261554	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.19	1.2	U	U		1.2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261556	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.33	1.2	U	U		1.2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261557	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.17	1.2	U	U		1.2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261558	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	5.1	9.6	U	U		9.6	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261560	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.88	2.4	U	U		2.4	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261561	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261562	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261563	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261564	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261565	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261566	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.7	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261567	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	J	J	21	0.58	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261568	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261569	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261570	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261571	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261572	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261573	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261574	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261575	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261577	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2	U	U		2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261578	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261579	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261580	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261581	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261582	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80	U	U		80	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261583	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261584	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2	U	U		2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261585	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5	U	U		5	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261586	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			18	4.5	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261587	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10	U	U		10	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261588	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10	U	R	2	10	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261589	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10	U	U		10	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261590	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2	U	U		2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261591	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261592	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261593	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261594	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261595	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2	U	U		2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261596	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261597	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261598	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U	U		1	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261599	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2	U	U		2	ug/L		437937.42	3682466.91			279.5	234.5	214.5	ft	1
34261600	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER</																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261618	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261619	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261620	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 J	J		21	2.8 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261621	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261622	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261623	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261624	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261625	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261626	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261628	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261629	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261630	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.32 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261631	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U		V;8;21	0.17 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261633	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261634	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261635	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261636	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261637	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261638	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261639	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34209664	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261640	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261641	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLORO BENZENE	120-82-1	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261642	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2-DICHLORO BENZENE	95-50-1	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261643	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITRO BENZENE	99-35-4	1.1	57 U	U			57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261644	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DICHLORO BENZENE	541-73-1	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261645	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DINITRO BENZENE	99-65-0	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261646	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-DICHLORO BENZENE	106-46-7	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261647	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261648	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	57 U	U			57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261649	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261650	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	57 U	UJ		14	57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261651	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261653	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261654	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261655	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261656	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.3	57 U	UJ		14	57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261657	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261658	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261659	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.5	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261660	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLORENE	53-96-3	1.1	110 U	U			110 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261661	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261662	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261665	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	23 U	U			23 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261666	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261667	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261668	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.3	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261669	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ		14	11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261670	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.3	23 U	U			23 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261671	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.5	57 U	U			57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261672	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3	57 U	U			57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261673	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	23 U	U			23 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261674	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.2	57 U	U			57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261675	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	
34261676	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROANIUNE	106-47-8	2.3	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft	1	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261692	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261693	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261694	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.4	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261695	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261696	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261697	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261698	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261699	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261700	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	CHLORO BENZILATE	510-15-6	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261701	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261702	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIALATE	2303-16-4	2.3	23 U	U			23 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261703	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261704	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261705	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261706	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	23 U	U			23 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261707	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261708	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261709	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261710	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	57 U	U			57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261711	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261712	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261713	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U	UJ		13	110 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261714	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261715	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261716	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261717	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261718	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261719	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261720	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	290 U	U			290 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261721	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261722	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261723	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261724	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261725	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.7	23 U	U			23 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261767	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	23	110 U	UJ		13	110 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261726	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.3	23 U	UJ		14	23 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261727	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	57 U	U			57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261728	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261729	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261730	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261731	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261732	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261733	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261735	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261736	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.3	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261737	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261738	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261739	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261740	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261741	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261742	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261743	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261744	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.3	57 U	U			57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261745	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261746	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261764	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	23 U		U		23 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261765	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	57 U		U		57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261766	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	57 U		U		57 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262123	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0064	0.011 U		U		0.011 ng/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262124	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0019	0.055 U		U		0.055 ng/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262125	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0014	0.055 U		U		0.055 ng/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262126	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0023	0.055 U		U		0.055 ng/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262127	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0016	0.055 U		U		0.055 ng/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262128	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0064	0.011 U		U		0.011 ng/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262129	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.004	0.011 U		U		0.011 ng/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262281	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.31	5.37				12 pCi/L	2.03		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262282	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.1	3.2				5.59 pCi/L	1.05		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262283	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	13.3	27.52 U		U		-0.19 pCi/L	7.11		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262284	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	13.2	28.28 U		U		3.49 pCi/L	7.54		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262285	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	15.4	29.86 U		U		2.58 pCi/L	7.23		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262286	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	34.6	51.88 U		U		6.52 pCi/L	8.64		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262287	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	131	169.8 U		U		4.51 pCi/L	19.4		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262288	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	40.1	55.02 U		U		10.5 pCi/L	7.46		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262289	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	8.22	12.68 U		U		0 pCi/L	2.23		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34261768	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U		U		10 ug/L			437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262291	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.226	1.786				11 pCi/L	0.78		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262293	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.064	0.586				4.54 pCi/L	0.261		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262295	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.335	1.089				3 pCi/L	0.377		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262297	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.307	2.507				27.8 pCi/mL	1.1		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262299	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.283	0.591 U		U		-0.0569 pCi/L	0.154		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262304	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.518	1.136 U		U		0.229 pCi/L	0.309		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262302	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.17	9.15 U		U		2.47 pCi/L	2.49		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34262305	BGO 32D	MONITORING WELL	REG	23-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.62	5.6 U		U		-1.6 pCi/L	1.49		437937.42	3682466.91			279.5	234.5	214.5 ft		1
34243619	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.116	0.3066		J	21	0.122 pCi/L	0.095		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243621	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.07	0.08434 U		U		-0.00361 pCi/L	0.007		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243622	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.07	0.08436 U		U		-0.00361 pCi/L	0.007		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243615	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.087	0.1526 U		U		0.00775 pCi/L	0.033		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243627	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.073	0.1328 U		U		0.00303 pCi/L	0.03		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243616	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.105	0.1346 U		U		-0.0128 pCi/L	0.015		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243617	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.083	0.09966 U		U		-0.00427 pCi/L	0.009		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243623	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.167	0.322 U		U		0.0178 pCi/L	0.078		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243625	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.086	0.3341		J	21	0.209 pCi/L	0.124		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243626	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.099	0.1744 U		U		0.00886 pCi/L	0.038		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243612	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.107	0.1292 U		U		-0.00555 pCi/L	0.011		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243613	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.086	0.2464 U		U		0.0846 pCi/L	0.08		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243629	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	11	29.08		J	11	77.8 pCi/L	9.04		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34303420	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	12.6	38.8		J	Q;18	225 pCi/L	13.1		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241699	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241701	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241702	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241703	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				12 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241704	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J		J	21	0.38 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241705	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241706	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U		U		10 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241707	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J		J	21	1.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241708	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U		U		1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241709	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.19 ug/L			438087.99	3682483.32			277.38	187.7			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34241729	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241730	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241731	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 J	J		21	0.02 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241732	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241733	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.054 U	U			0.054 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241734	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241735	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U	U			0.054 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241736	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241737	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241739	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.54 U	U			0.54 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241740	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241742	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U	U			1.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241744	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U	U			1.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241745	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241746	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241747	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241748	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.19	1.1 U	U			1.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241750	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.19	1.1 U	U			1.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241755	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.28	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241756	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.14	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241757	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.4	8.3 U	U			8.3 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241759	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.76	2.1 U	U			2.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241760	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241761	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241762	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241763	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241764	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241765	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J	J		21	0.95 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241766	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	U		8;21	0.69 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241767	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241768	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241769	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241770	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241771	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241772	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241773	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J	J		21	0.37 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241774	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241777	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	1.5	20				270 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241778	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241779	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241780	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241781	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 J	J		21	0.84 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241782	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J	J		21	79 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241783	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241784	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241785	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241786	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241787	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241788	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241789	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241790	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241791	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1				2.5 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241792	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft</		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34241812	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				7.1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241813	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.37 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241814	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241815	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241816	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241817	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241818	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241819	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241820	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241821	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241822	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241823	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241824	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241825	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 J	J		21	0.24 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241826	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J	U		V;21	0.76 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241827	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 J	J		21	0.23 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241830	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241831	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241832	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.9 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241833	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241836	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J		21	0.31 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241837	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241838	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241839	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				74 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241840	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241841	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241842	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 J	J		21	0.23 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34204439	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				90 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241843	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241844	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLORO BENZENE	120-82-1	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241845	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,2-DICHLORO BENZENE	95-50-1	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241846	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITRO BENZENE	99-35-4	1.1	55 U	U			55 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241847	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,3-DICHLORO BENZENE	541-73-1	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241848	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,3-DINITRO BENZENE	99-65-0	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241849	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,4-DICHLORO BENZENE	106-46-7	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241850	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11				44 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241851	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	55 U	U			55 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241852	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241853	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U	UJ		14	55 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241854	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241856	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241857	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241858	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241859	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	UJ		14	55 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241860	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241861	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241862	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241863	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241864	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241865	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241868	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241869	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241870	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241871	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft	1	
34241872	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D</																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34241888	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241889	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241890	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241891	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.5	22 U	U			22 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241892	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZO[G,H,I]PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241893	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241894	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241895	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241896	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241897	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.3	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241898	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241899	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241900	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241901	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241902	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241903	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241904	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241905	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.2	22 U	U			22 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241906	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241907	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241908	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241909	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241910	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241911	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241912	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241913	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	55 U	U			55 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241914	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241915	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241916	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U	UJ		13	110 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241917	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241918	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241919	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241920	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241921	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROCCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241922	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241923	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	280 U	U			280 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241924	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241925	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241926	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241927	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241928	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.5	22 U	U			22 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241970	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	UJ		13	110 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241929	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ		14	22 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241930	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	55 U	U			55 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241931	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241932	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241933	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241934	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241935	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241936	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241938	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241939	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241940	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241941	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			438087.99	3682483.32							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34241958	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14	11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241960	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	55 U	U			55 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241961	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241962	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241963	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241965	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241966	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.2	22 U	U			22 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241967	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U	U			22 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241968	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	55 U	U			55 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241969	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	55 U	U			55 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241971	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0019	0.011 U	U			0.011 ng/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241972	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.00073	0.054 U	U			0.054 ng/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241973	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00044	0.054 U	U			0.054 ng/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241974	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.00066	0.054 J	J		Q;21	0.0012 ng/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241975	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00051	0.054 U	U			0.054 ng/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241976	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0019	0.011 U	U			0.011 ng/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241977	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0013	0.011 U	U			0.011 ng/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243630	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.69	3.85 U	U			1.26 pCi/L	1.08		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243631	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.969	2.235 U	U			0.911 pCi/L	0.633		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243632	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	14.9	23.92 U	U			1.99 pCi/L	4.51		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243633	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	14.8	816.8 U	U			-10 pCi/L	401		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243634	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	20.7	39.28 U	U			-1.11 pCi/L	9.29		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243635	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	38.1	60.1 U	U			4.31 pCi/L	11		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243636	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	115	233 U	U			0.491 pCi/L	59		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243637	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	33.1	71.5 U	U			7.63 pCi/L	19.2		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243638	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	14.3	28.82 U	U			-1.28 pCi/L	7.26		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34241978	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243640	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.212	0.762				1.27 pCi/L	0.275		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243642	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.059	0.2906				0.824 pCi/L	0.116		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243646	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.294	0.666 U	U			0.23 pCi/L	0.186		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243649	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	3.65	369.65				12300 pCi/mL	183		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243651	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.277	0.591 U	U			0.0351 pCi/L	0.157		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243656	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.38	0.928				2.17 pCi/L	0.274		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243654	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.17	9.29 U	U			3.28 pCi/L	2.56		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34243657	BGO 33C	MONITORING WELL	REG	16-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.27	5.65				16.4 pCi/L	1.69		438087.99	3682483.32			277.38	187.78	177.78 ft		1
34199054	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199009	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199010	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.99 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199026	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199028	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199027	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199029	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.64 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199031	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199030	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.629 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199032	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199008	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199033	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199055	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199052	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34199053	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34194128	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34213586	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1
34213587	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438093.42	3682483.12			278.1	233.1	213.1 ft		1

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34213606	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213607	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213608	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213609	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213610	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213611	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213612	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213613	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213614	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213615	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213616	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213617	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213618	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213619	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213620	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213621	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213622	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213623	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213624	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213625	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213626	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213627	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213628	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213629	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213630	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213631	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213632	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213633	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213635	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213636	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213637	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213638	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213639	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213640	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213641	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213642	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213643	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213644	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213645	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213646	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213647	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213648	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213649	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213650	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213651	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213653	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213654	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213655	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213656	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213658	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213659	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213660	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213661	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213662	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213663	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34213664	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34199674	BGO 33D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				6.9 ug/L			438093.42	3682483.12		278.1	233.1	213.1 ft	1		
34214300	BGO 33D	MONITORING WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34198893	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198894	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	15.9 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198895	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198890	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198896	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198891	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				34.2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198980	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.81 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198979	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.28 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198981	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198892	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198982	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198986	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198983	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34198984	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	38.5 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34194121	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213665	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213666	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213667	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213668	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213669	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213670	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213671	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213672	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213673	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213674	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213675	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213676	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213677	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213678	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213679	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213681	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213682	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213683	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213684	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213685	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213686	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213687	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213688	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213689	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213690	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213691	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213692	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213693	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213694	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213695	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213696	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213697	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213698	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213699	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213700	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213701	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213702	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213703	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213704	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213705	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft		1
34213																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34213722	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213723	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213724	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213725	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213726	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213727	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213728	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213729	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213730	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213732	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213733	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213734	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213735	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213737	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213738	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213739	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213740	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213741	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213742	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34213743	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34199676	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34214304	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.279	1.039				2.03 pCi/L	0.38		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34214306	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.057	0.3088				1.03 pCi/L	0.126		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34194271	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.113	0.193 U				0.00941 pCi/L	0.04		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34194272	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.139	0.304 U				0.058 pCi/L	0.083		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34194273	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0509	0.203 U				0.0751 pCi/L	0.076		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34193970	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	6.76 J			21	3.05 pCi/L	2.28		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34193971	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	10.1 J			21	4.28 pCi/L	3.01		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34196276	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	6.64 U				-0.0868 pCi/L	1.68		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34194105	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.11	19.3 J				94.1 pCi/L	6.07		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34199507	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.45 U				-0.276 pCi/L	2.56		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34193893	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	1.24				3.04 pCi/mL	0.406		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34196224	BGO 34D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.927	2 U				0.171 pCi/L	0.539		438231.82	3682493.46			272.7	232.7	212.7 ft	1	
34243667	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.074	0.2565		J	21	0.133 pCi/L	0.092		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243669	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.083	0.1466 U		U		0.00744 pCi/L	0.032		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243670	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.072	0.1334 U		U		0.0112 pCi/L	0.031		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243663	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.099	0.1689 U		U		0.00401 pCi/L	0.035		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243675	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.072	0.1289 U		U		-0.000696 pCi/L	0.028		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243664	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.082	0.1798 U		U		0.0297 pCi/L	0.049		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243665	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.082	0.1801 U		U		0.0298 pCi/L	0.049		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243671	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.156	0.2442 U		U		-0.0333 pCi/L	0.044		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243673	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.05	0.282		J	21	0.2 pCi/L	0.116		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243674	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.08	0.1487 U		U		0.0124 pCi/L	0.034		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243660	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.065	0.0865 U		U		0 pCi/L	0.011		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243661	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.052	0.15 U		U		0.0347 pCi/L	0.049		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243677	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	11.1	24.02 U		R	11	-1.38 pCi/L	6.46		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34303422	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	12.6	28.36		J	Q;21;18	13.3 pCi/L	7.88		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34241979	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34241980	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34241981	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34241982	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				22 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34241983	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34241984	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34241985	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	1.2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34242012	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242016	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242023	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242024	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242027	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242032	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242034	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242038	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242040	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242042	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242046	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242049	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242053	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242056	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242060	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53 U	U			0.53 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242061	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U	U			2.1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242062	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U	U			1.1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242063	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242064	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U	U			1.1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242065	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U	U			1.1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242066	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242067	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242068	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242070	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.29	1.1 U	U			1.1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242071	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242072	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.6	8.7 U	U			8.7 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242074	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.8	2.2 U	U			2.2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242075	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242076	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242077	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242078	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J	J		21	0.2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242079	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242080	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.7 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242081	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U		S;8	1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242082	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242083	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242084	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242085	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242086	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242087	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242088	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242089	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242092	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.75	10				84 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242093	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 J	J		21	0.46 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242094	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242095	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242096	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 J	J		21	0.35 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242097	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J	J		21	37 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242098	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242099	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242100	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242101	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242102	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242103	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242104	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34242120	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242121	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242122	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242123	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242126	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242127	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				3.8 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242128	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242129	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242130	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242131	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242132	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242133	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242134	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242135	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242136	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242137	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242138	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242139	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242140	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242141	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242142	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242145	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242146	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242147	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				5.9 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242148	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	J		21	0.11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242151	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J		21	0.23 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242152	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242153	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242154	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				170 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242155	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J	J		21	0.34 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242156	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242157	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34204441	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				31 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242158	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242159	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242160	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242161	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	54 U	U			54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242162	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242163	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242164	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242165	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11				16 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242166	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	54 U	U			54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242167	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242168	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ		14	54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242169	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242171	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242172	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242173	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242174	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	54 U	UJ		14	54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242175	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242176	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ		14	11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242177	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242178	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242179	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242180	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242183	BGO 3																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34242198	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242199	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242200	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	54 U	U			54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242201	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242202	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242203	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242204	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242205	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242206	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.4	21 U	U			21 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242207	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242208	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242209	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242210	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242211	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242212	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242213	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242214	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242215	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242216	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242217	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242218	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242219	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242220	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U	U			21 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242221	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242222	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242223	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242224	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U	U			21 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242225	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242226	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242227	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242228	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	54 U	U			54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242229	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242230	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242231	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	UJ	13		110 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242232	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242233	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242234	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242235	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242236	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242237	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242238	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242239	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242240	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242241	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242242	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242243	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	21 U	U			21 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242285	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U	UJ	13		110 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242244	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ	14		21 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242245	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U	U			54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242246	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242247	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242248	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242249	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242250	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242251	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242253	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34242268	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	54 U	U			54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242269	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	54 U	U			54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242270	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242271	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242272	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242273	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		14	11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242275	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	54 U	U			54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242276	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242277	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242278	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	21 U	U			21 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242280	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242281	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242282	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	21 U	U			21 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242283	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	SULFOTEPPI	3689-24-5	1.1	54 U	U			54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242284	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	54 U	U			54 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242286	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0021	0.011 U	U			0.011 ng/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242287	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.00082	0.053 J	J		21	0.0015 ng/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242288	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00041	0.053 U	U			0.053 ng/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242289	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.00072	0.053 U	U			0.053 ng/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242290	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00054	0.053 U	U			0.053 ng/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242291	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0021	0.011 U	U			0.011 ng/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242292	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0014	0.011 U	U			0.011 ng/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243678	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.35	2.984 U	U			0.662 pCi/L	0.817		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243679	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.766	2.138				2.87 pCi/L	0.686		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243680	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	11.7	20.12 U	U			2.27 pCi/L	4.21		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243681	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	7.62	16.3 U	U			2.08 pCi/L	4.34		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243682	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	12.3	25.74 U	U			-1.74 pCi/L	6.72		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243683	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	26.9	47.5 U	U			5.13 pCi/L	10.3		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243684	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	88.2	182.8 U	U			0.694 pCi/L	47.3		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243685	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	23.8	52 U	U			7.45 pCi/L	14.1		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243686	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	12.7	27.08 U	U			-3.06 pCi/L	7.19		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34242293	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243688	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.217	0.647				0.651 pCi/L	0.215		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243690	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.069	0.2299				0.328 pCi/L	0.081		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243692	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.287	0.649 U	U			0.221 pCi/L	0.181		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243694	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	1.19	76.99				2530 pCi/mL	37.9		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243696	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.346	0.742 U	U			0.0518 pCi/L	0.198		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243701	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.501	1.095 U	U			0.129 pCi/L	0.297		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243699	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.23	9.21 U	U			1.77 pCi/L	2.49		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34243703	BGO 35C	MONITORING WELL	REG	16-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.68	6.68				14 pCi/L	2		438395.21	3682508.78			271.4	171.9	161.9 ft	1	
34246451	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.121	0.3178	J		21	0.121 pCi/L	0.098		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246453	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.105	0.1754 U	U			0 pCi/L	0.035		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246454	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.112	0.1472 U	U			-0.0197 pCi/L	0.018		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246447	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.095	0.1616 U	U			0.00383 pCi/L	0.033		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246459	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.054	0.07004 U	U			-0.00406 pCi/L	0.008		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246448	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.142	0.2846 U	U			0.0292 pCi/L	0.071		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246449	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.081	0.1769 U	U			0.0292 pCi/L	0.048		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246455	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.137	0.2576 U	U			0.00339 pCi/L	0.06		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246457	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.066	0.2545	J		21	0.16 pCi/L	0.094		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246458	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.065	0.0789 U	U			-0.00338 pCi/L	0.007		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246444	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.099	0.1199 U	U			-0.00513 pCi/L	0.01		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246445	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.08	0.1948 U	U			0.0452 pCi/L	0.058		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246461	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.5	23.04 U	U			3.72 pCi/L	6.27		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244853	B																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34244871	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244872	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244873	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244874	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244875	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244876	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244877	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244878	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244880	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244881	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244882	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244883	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244884	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244885	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244886	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244887	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244888	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244889	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244890	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055 U	U			0.055 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244891	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.55 U	U			0.55 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244893	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.55 U	U			0.55 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244894	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.3	2.2 U	U			2.2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244895	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U	U			1.1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244898	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U	U			1.1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244899	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244900	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244901	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244902	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244903	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244909	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.3	1.1 U	U			1.1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244910	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244911	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.7	9 U	U			9 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244913	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	DINoseb	88-85-7	0.82	2.2 U	U			2.2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244914	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244915	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244916	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244917	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244918	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244919	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244920	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244921	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244922	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244923	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244924	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244925	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244926	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244927	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244928	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244930	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244931	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244932	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244933	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244934	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244935	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244936	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-2																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34244952	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244953	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244954	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244955	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244956	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244957	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244958	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244959	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244960	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244961	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244963	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244964	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244965	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244966	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244967	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244968	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244969	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244970	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244971	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244972	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244973	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244974	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244975	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244976	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244977	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244978	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244979	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244981	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244982	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244983	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244984	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U		8;21	0.14 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244986	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244987	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244988	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244989	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244990	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244991	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244992	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34209666	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244993	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244994	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLORO BENZENE	120-82-1	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244995	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2-DICHLORO BENZENE	95-50-1	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244996	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITRO BENZENE	99-35-4	1.1	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244997	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DICHLORO BENZENE	541-73-1	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244998	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DINITRO BENZENE	99-65-0	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34244999	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-DICHLORO BENZENE	106-46-7	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245000	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245001	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245002	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245003	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ		14	54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245004	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245006	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245007	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245008	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245009	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U	UJ		14	54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245010	BGO 35D	MONITORING WELL																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34245027	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245028	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245029	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245030	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245031	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245032	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.4	110 U	U			110 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245033	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U	U			22 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245034	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U	U			22 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245035	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245036	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245037	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245038	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245039	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245040	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245041	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.4	22 U	U			22 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245042	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245043	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245044	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245045	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245046	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245047	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.2	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245048	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245049	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245050	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245051	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245052	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245053	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245054	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245055	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.2	22 U	U			22 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245056	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245057	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245058	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245059	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245060	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245061	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245062	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245063	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245064	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245065	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245066	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	UJ	13		110 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245067	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245068	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245069	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROENZENE	118-74-1	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245070	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245071	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245072	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245073	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245074	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245075	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245076	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245077	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245078	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	22 U	U			22 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245120	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	UJ	13		110 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245079	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245080	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245081	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHYL																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34245097	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245098	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245099	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245100	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245101	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245102	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245103	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245104	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245105	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245106	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245107	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245108	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14	11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245110	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245111	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245112	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245113	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245115	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245116	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.2	22 U	U			22 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245117	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U	U			22 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245118	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	SULFOTEP	3689-24-5	1.1	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245119	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	54 U	U			54 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245121	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000056	0.011 U	U			0.011 ng/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245122	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.00011	0.055 J	U		V;Q;21	0.0003 ng/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245123	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.000096	0.055 U	U			0.055 ng/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245124	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.000048	0.055 J	J		Q;21	0.0007 ng/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245125	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.000063	0.055 U	U			0.055 ng/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245126	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.000056	0.011 J	J		Q;21	0.00018 ng/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245127	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.000061	0.011 J	U		V;Q;21	0.00042 ng/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246463	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.14	3.34	J		21	2.99 pCi/L	1.1		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246464	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.887	2.243	J		21	1.8 pCi/L	0.678		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246465	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	12.2	34.8 U	U			2.54 pCi/L	11.3		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246466	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	14.1	29.12 U	U			0.74 pCi/L	7.51		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246467	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	24	30.56 U	U			0 pCi/L	3.28		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246468	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	40.9	86.9 U	U			-3.97 pCi/L	23		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246469	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	114	127.9 U	U			5.45 pCi/L	6.95		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246470	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	29.5	63.9 U	U			6.92 pCi/L	17.2		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246471	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	17.2	36.04 U	U			3.2 pCi/L	9.42		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34245128	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246473	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.222	0.914				2.25 pCi/L	0.346		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246475	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.062	0.2778				0.749 pCi/L	0.108		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246478	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.309	0.755	U		V;21	0.594 pCi/L	0.223		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246482	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.299	1.083				3.07 pCi/mL	0.392		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246485	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.23	0.474 U	U			-0.0383 pCi/L	0.122		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246490	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.473	1.029 U	U			0.0613 pCi/L	0.278		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246488	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.69	10.25 U	U			2.49 pCi/L	2.78		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34246491	BGO 35D	MONITORING WELL	REG	23-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.34	5.1 U	U			0.0976 pCi/L	1.38		438399.28	3682508.77			271.4	239.4	219.4 ft	1	
34198562	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34198564	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34198565	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				22.9 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34198566	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.189 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34198568	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34198567	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34198569	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				113 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34198571	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				13.1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34211416	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211417	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211418	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211419	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211420	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211421	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211422	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211424	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211425	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211426	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211427	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211428	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211429	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211430	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211431	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211432	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211433	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211434	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211435	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211436	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211437	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211438	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211439	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211440	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211441	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211442	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211443	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211444	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211445	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211446	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211447	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211448	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211449	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211450	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211451	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211452	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211453	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211454	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211455	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211457	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211458	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211459	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211460	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211461	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211462	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211463	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211464	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211465	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211466	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211467	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211468	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211469	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211470	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211471	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211472	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	
34211473	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438517.23	3682518.43			273.3	243.3	223.3 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34193857	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.132	0.272 U				0.044 pCi/L	0.07	438517.23	3682518.43			273.3	243.3	223.3 ft		1	
34193858	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.122	0.221 U				0.0181 pCi/L	0.05	438517.23	3682518.43			273.3	243.3	223.3 ft		1	
34193859	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0983	0.118 U				-0.00488 pCi/L	0.01	438517.23	3682518.43			273.3	243.3	223.3 ft		1	
34193936	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	9.44 J			21	7.69 pCi/L	3.59	438517.23	3682518.43			273.3	243.3	223.3 ft		1	
34193937	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.13	11.4 U				2.15 pCi/L	3.16	438517.23	3682518.43			273.3	243.3	223.3 ft		1	
34194061	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	6.27 U				-0.063 pCi/L	1.55	438517.23	3682518.43			273.3	243.3	223.3 ft		1	
34193992	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.76	15.6				17.4 pCi/L	4.44	438517.23	3682518.43			273.3	243.3	223.3 ft		1	
34194379	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.08	9.11 U				3.12 pCi/L	2.52	438517.23	3682518.43			273.3	243.3	223.3 ft		1	
34193385	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	1.29				4.41 pCi/mL	0.448	438517.23	3682518.43			273.3	243.3	223.3 ft		1	
34194084	BGO 36D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.96	2.08 U				-0.161 pCi/L	0.561	438517.23	3682518.43			273.3	243.3	223.3 ft		1	
34262315	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.103	0.2438 U	U			0.0614 pCi/L	0.07	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262317	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.045	0.06014 U	U			0 pCi/L	0.008	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262318	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.045	0.06014 U	U			0 pCi/L	0.008	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262314	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.092	0.1609 U	U			0.00817 pCi/L	0.035	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262323	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.069	0.1487 U	U			0.0258 pCi/L	0.04	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262310	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.138	0.2418 U	U			-0.00405 pCi/L	0.052	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262311	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.079	0.1922 U	U			0.0446 pCi/L	0.057	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262319	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.182	0.3266 U	U			-0.00958 pCi/L	0.072	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262321	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.103	0.313	J		21	0.137 pCi/L	0.105	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262322	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.088	0.181 U	U			0.0236 pCi/L	0.046	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262308	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.069	0.1606 U	U			0.0229 pCi/L	0.046	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262309	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.089	0.297	J		21	0.143 pCi/L	0.104	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262325	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.1	28.92				104 pCi/L	9.41	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261769	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 mg/L	U			438657.63		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261770	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261771	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261772	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				8.8 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261773	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261774	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261775	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	1.2 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261776	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.77 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261777	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				5.9 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261778	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261779	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.3 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261780	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261781	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261782	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261783	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				2.9 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261784	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261785	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J		21	8.3 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261786	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.25 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261787	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261788	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261789	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261790	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261791	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261792	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261793	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261795	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261796	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261797	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261798	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261799	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34261800	BGO 37C	MONITORING WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261819	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261820	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.4	8.5 U	U			8.5 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261822	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.77	2.1 U	U			2.1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261823	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261824	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261825	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261826	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261827	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261828	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				2.2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261829	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J	21		0.94 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261830	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261831	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261832	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261833	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261834	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261835	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261836	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261837	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261840	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.75	10				44 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261841	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261842	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261843	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261844	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261845	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261846	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261847	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261848	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261849	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U	18		2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261850	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261851	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U	2		10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261852	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261853	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261854	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261855	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261856	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261857	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261858	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261859	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261860	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J	J	21		0.59 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261861	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261862	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261863	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261864	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				4.7 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261865	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261866	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261867	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				44 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261868	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261869	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261870	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261871	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261874	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261875	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261876	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft		1
34261877	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	14																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261896	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U		V;8;21	0.17 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261899	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J		21	0.14 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261900	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261901	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261902	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				51 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261903	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J	J		21	0.26 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261904	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261905	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34209668	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				18 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261906	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261907	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261908	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261909	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261910	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261911	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261912	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261913	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1	10 J	J		21	7.2 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261914	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261915	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261916	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U	UJ		14	52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261917	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ		14	10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261919	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	UJ		14	10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261920	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	UJ		14	10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261921	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U	UJ		14	10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261922	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U	UJ		14	52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261923	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261924	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10 U	UJ		14	10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261925	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.2	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261926	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLORENE	53-96-3	1	100 U	U			100 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261927	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261928	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ		14	10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261931	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21 U	U			21 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261932	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261933	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261934	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261935	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	UJ		14	10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261936	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261937	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261938	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.7	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261939	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1	21 U	U			21 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261940	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261941	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261942	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261943	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261944	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	UJ		14	10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261945	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261946	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U	U			21 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261947	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U	U			21 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261948	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261949	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261950	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261951	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261952	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261953	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261954	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261970	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261971	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261972	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U	U			21 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261973	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261974	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261975	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ	14		10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261976	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261977	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261978	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261979	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	100 U	UJ	13		100 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261980	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261981	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261982	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261983	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261984	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261985	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261986	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	10	260 U	U			260 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261987	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U	U			100 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261988	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261989	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261990	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261991	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U	U			21 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262033	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U	UJ	13		100 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261992	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ	14		21 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261993	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261994	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261995	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261996	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261997	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261998	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34261999	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262001	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262002	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262003	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262004	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262005	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262006	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262007	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262008	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262009	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262010	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262011	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ	14		10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262012	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262013	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ	14		10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262014	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262015	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262016	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262017	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262018	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ	14		10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262019	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U	U			21 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262020	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262021	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ	14		10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262023	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U	U			52 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262024	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262025	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U	U			100 ug/L			438657.63	3682528.06			284.25	178.75	168.75 ft	1	
34262026	B																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34262328	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	10.3	17.36 U	U			1.47 pCi/L	3.53	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262329	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	12	25.62 U	U			-2.01 pCi/L	6.81	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262330	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	12.1	13.488 U	U			0.21 pCi/L	0.694	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262331	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	22.5	48.3 U	U			4.78 pCi/L	12.9	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262332	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	71.1	84.48 U	U			3.14 pCi/L	6.69	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262333	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	25.5	45.5 U	U			5.05 pCi/L	10	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262334	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	14.7	31.3 U	U			-3.1 pCi/L	8.3	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262041	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L		438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262336	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.235	0.887				1.75 pCi/L	0.326	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262338	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.071	0.3208	J	V		0.99 pCi/L	0.125	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262340	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.324	0.75	J	21		0.36 pCi/L	0.213	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262342	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	4.06	438.06				14800 pCi/mL	217	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262344	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.21	0.444 U	U			0.00963 pCi/L	0.117	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262349	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.452	1.04				1.23 pCi/L	0.294	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262347	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.3	9.36 U	U			1.93 pCi/L	2.53	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34262350	BGO 37C	MONITORING WELL	REG	23-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.18	4.88 U	U			1.92 pCi/L	1.35	438657.63	3682528.06			284.25	178.75	168.75 ft		1	
34198472	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198474	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198475	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		10.1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198476	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198478	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		21		28.4 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198477	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		0.549 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198479	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				12.5 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198506	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				8.06 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198505	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				12.7 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198441	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198445	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198442	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198473	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198443	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34198444	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		19.1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34193786	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210661	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210662	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210663	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210664	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210665	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210666	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210667	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210668	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210669	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210670	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210671	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210672	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210673	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210674	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210675	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210677	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210678	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210679	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210680	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210681	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210682	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210683	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		438662.33	3682528.69			285.1	246.1	226.1 ft		1	
34210684	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34210700	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210701	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210702	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210703	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210704	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210705	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210706	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210707	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210708	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210710	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210711	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210712	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210713	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210714	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210715	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210716	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210717	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210718	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210719	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210720	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210721	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210722	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210723	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210724	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210725	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210726	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210728	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210729	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210730	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210731	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210733	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210734	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210735	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210736	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210737	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210738	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34210739	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34199680	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34211676	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.116	0.43				0.819 pCi/L	0.157		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34211678	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.067	0.2399				0.412 pCi/L	0.086		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34193836	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.111	0.267 U				0.0607 pCi/L	0.078		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34193837	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.137	0.294 U				0.0477 pCi/L	0.079		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34193838	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.132	0.261 U				0.033 pCi/L	0.064		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34193928	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	5.13 U				0.805 pCi/L	1.42		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34193929	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	8.95 U				0.289 pCi/L	2.35		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34194057	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	6.48 U				0.477 pCi/L	1.66		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34193988	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	16.2				22.9 pCi/L	4.66		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34194375	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.07	9.11 U				3.37 pCi/L	2.52		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34193381	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	1.37				5.36 pCi/mL	0.485		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34194077	BGO 37D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.914	2.82 J			21	1.11 pCi/L	0.953		438662.33	3682528.69			285.1	246.1	226.1 ft	1	
34199153	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34199201	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34199202	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	16.9 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34199203	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.179 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34199205	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34199204	BGO 38D	MONITORING WELL</																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34213748	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213749	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213750	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213751	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213752	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213753	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213754	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213755	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213756	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213757	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213758	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213760	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213761	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213762	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213763	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213764	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213765	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213766	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213767	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213768	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213769	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213770	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213771	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213772	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213773	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213774	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213775	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213776	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213777	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213778	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213779	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213780	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213781	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213782	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213783	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213784	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213785	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213786	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213787	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213788	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213789	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213790	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213791	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213793	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213794	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213795	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213796	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213797	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213798	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213799	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213800	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213801	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213802	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213803	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213804	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34213805	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34213822	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34199682	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34214308	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.222	1.012				2.7 pCi/L	0.395		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34214310	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.054	0.3158				1.13 pCi/L	0.131		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34196361	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.057	0.267 U				0.126 pCi/L	0.105		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34196362	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0704	0.218 U				0.0519 pCi/L	0.074		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34196363	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0569	0.227 U				0.084 pCi/L	0.085		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34193962	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	8.25 J			21	5.67 pCi/L	3.03		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34193963	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.11	9.36 U				1.79 pCi/L	2.62		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34204148	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	5.71 U				-0.063 pCi/L	1.22		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34199456	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.79	16.1				27.7 pCi/L	4.67		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34199503	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.36	9.48 U				-0.927 pCi/L	2.56		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34193889	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	1.37				4.62 pCi/mL	0.469		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34196220	BGO 38D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.964	2.52 U				-0.116 pCi/L	0.778		438756.47	3682536.36			289.3	242.3	222.3 ft	1	
34246391	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.115	0.3118	J		21	0.13 pCi/L	0.098		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246393	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.084	0.1474 U	U			0.00748 pCi/L	0.032		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246394	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.1	0.167 U	U			0 pCi/L	0.034		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246387	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.084	0.1476 U	U			0.0075 pCi/L	0.032		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246399	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.058	0.1226 U	U			0.0191 pCi/L	0.032		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246388	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.084	0.10124 U	U			-0.00433 pCi/L	0.009		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246389	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.097	0.1984 U	U			0.026 pCi/L	0.051		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246395	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.176	0.3278 U	U			0 pCi/L	0.076		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246397	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.051	0.2669	J		21	0.171 pCi/L	0.108		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246398	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.105	0.1786 U	U			0.00422 pCi/L	0.037		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246384	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.111	0.139 U	U			-0.00992 pCi/L	0.014		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246385	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.089	0.2333 U	U			0.0716 pCi/L	0.072		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34246401	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.3	21.8 U	U			-6.67 pCi/L	5.75		438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244284	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244285	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244286	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	1.3 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244287	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				75 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244288	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244289	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244290	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244291	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244292	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244293	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244294	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.71 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244295	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244296	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244297	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244298	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				2.2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244299	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244300	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244301	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244304	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U	U			0.055 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244305	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U	U			0.055 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244306	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.055 U	U			0.055 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244307	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U	U			0.055 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244308	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U	U			0.055 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244309	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.055 U	U			0.055 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244310	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U	U			0.055 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244312	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U	U			0.055 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244313	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U	U			0.055 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244314	BGO 39A	MONITORING WELL	REG	22-Jul-14																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34244331	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244332	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244333	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244335	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.3	1.1 U	U			1.1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244336	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244337	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.7	8.9 U	U			8.9 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244339	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.81	2.2 U	U			2.2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244341	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244345	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244346	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244351	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244353	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244355	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244360	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244363	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244364	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244367	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244372	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244375	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244376	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244380	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244384	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244388	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244391	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244396	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244397	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244400	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244405	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244406	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244409	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244412	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244416	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244419	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244423	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244424	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244429	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244430	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244435	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244436	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244439	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244444	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244447	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244449	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244452	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244455	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244457	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244460	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244463	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244467	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244469	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244473	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244475	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244480	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244482	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244487	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244491	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34244535	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244542	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244546	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244548	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244551	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U	8;21		0.14 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244557	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244561	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244564	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244567	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244569	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244573	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244574	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34203514	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244577	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244579	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244583	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244584	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244586	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244588	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244591	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244592	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244593	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244594	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244595	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ	14		54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244598	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244603	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244607	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244610	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244612	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	54 U	UJ	14		54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244616	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244617	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244620	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244621	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244622	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244625	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244634	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	U			21 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244635	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244638	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244639	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244643	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244645	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244648	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244649	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244650	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U	U			21 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244651	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244652	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244655	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244658	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244661	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244664	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.4	110 U	U			110 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244665	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244666	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244667	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	24	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244669	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244673	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244674	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	9																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34244711	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	CHLORO BENZILATE	510-15-6	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244714	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244715	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIALATE	2303-16-4	2.1	21 U	U			21 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244717	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244719	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244722	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244725	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U	U			21 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244727	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244730	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244732	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244735	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244736	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244737	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244738	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	UJ	13		110 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244740	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244742	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244747	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244749	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244751	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244754	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244757	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	270 U	U			270 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244758	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244761	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244762	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244764	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244766	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.4	21 U	U			21 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244842	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U	UJ	13		110 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244768	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ	14		21 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244770	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244771	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244772	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244774	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244778	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244780	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244782	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244788	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244789	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244790	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244793	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244795	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244797	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244798	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244799	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244800	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244801	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244803	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244805	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244808	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244809	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244810	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244811	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244812	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	54 U	U			54 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244814	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244816	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244818	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft	1	
34244820	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ	14		11 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34244850	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.000081	0.011 U	U			0.011 ng/L			438777.87	3682643.86			293.7	94.8	84.8 ft		1
34244851	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.000074	0.011 J	U		V;Q;21	0.00032 ng/L			438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246405	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.69	4.17	J		21	2.09 pCi/L		1.24	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246406	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.02	2.912				5.23 pCi/L		0.946	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246409	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	11.6	19.68 U	U			0.346 pCi/L		4.04	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246410	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	12.1	16.84 U	U			0 pCi/L		2.37	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246411	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	13.6	27.16 U	U			-0.113 pCi/L		6.78	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246412	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	24.6	67.2 U	U			8.84 pCi/L		21.3	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246413	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	86.9	101.72 U	U			4.16 pCi/L		7.41	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246414	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	22.8	48.2 U	U			-0.132 pCi/L		12.7	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246415	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	12.5	25.7 U	U			-1.74 pCi/L		6.6	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34244852	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246419	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.266	0.854				1.41 pCi/L		0.294	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246423	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.072	0.2756				0.651 pCi/L		0.102	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246425	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.311	0.731	U		V;21	0.42 pCi/L		0.21	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246427	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.309	0.671 U	U			0.0995 pCi/mL		0.181	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246431	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.25	0.532 U	U			0.0244 pCi/L		0.141	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246438	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.424	0.928 U	U			0.182 pCi/L		0.252	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246436	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.66	10.2 U	U			2.7 pCi/L		2.77	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34246440	BGO 39A	MONITORING WELL	REG	22-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	1.99	4.39 U	U			0.579 pCi/L		1.2	438777.87	3682643.86			293.7	94.8	84.8 ft		1
34198413	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198415	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198416	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.09 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198417	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198419	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198418	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198425	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.513 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198427	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198426	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198428	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198432	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198429	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198414	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198430	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34198431	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34193787	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210740	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210741	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210742	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210743	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.25 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210744	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210745	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210746	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210747	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210748	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210749	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210750	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210751	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210752	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210753	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210754	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210756	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210757	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438778.22	3682640.38			293.6	184.9	174.9 ft		1
34210758	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34210775	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210776	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210777	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210778	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210779	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210780	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210781	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210782	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210783	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210784	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210785	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210786	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210787	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210789	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210790	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210791	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210792	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210793	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210794	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210795	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210796	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210797	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210798	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210799	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210800	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210801	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210802	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210803	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210804	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210805	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210807	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210808	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210809	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210810	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210812	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210813	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210814	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210815	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210816	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210817	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34210818	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34199714	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34211680	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.121	0.353				0.367 pCi/L	0.116		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34211682	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.07	0.2185				0.27 pCi/L	0.074		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34193840	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.129	0.22 U				0.0107 pCi/L	0.046		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34193846	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0717	0.0717 U				0 pCi/L	0		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34193847	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.058	0.144 U				0.0214 pCi/L	0.043		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34193930	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	5.21 U				0.813 pCi/L	1.44		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34193931	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	9.84 U				2.67 pCi/L	2.79		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34194058	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	6.21 U				-0.314 pCi/L	1.52		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34193989	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.68	14.7 U				1.62 pCi/L	4.02		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34194376	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.07	9.17 J			21	4.39 pCi/L	2.55		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34193382	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	1.34				4.99 pCi/mL	0.471		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34194078	BGO 39C	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.984	2.17 U				-0.171 pCi/L	0.592		438778.22	3682640.38		293.6	184.9	174.9 ft		1	
34198592	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438778.27	3682648.03		293.6	244.6	224.6 ft		1	
34198595	BGO 39D	MONITORING WELL	REG	0																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34210819	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210820	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210821	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210822	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210823	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210824	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210825	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210826	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210827	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210828	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210830	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210831	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210832	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210833	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210834	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210836	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210837	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210838	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210839	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210840	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210841	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210842	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210843	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210844	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210845	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210846	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210847	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210848	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210849	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210850	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210851	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210852	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210853	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210854	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210855	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210856	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210857	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210858	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210859	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210860	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210861	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210862	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210863	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210864	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210865	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210866	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210867	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210869	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210870	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210871	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210872	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210873	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210874	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210875	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210876	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210877	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438778.27	3682648.03							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34210909	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210910	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210911	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210912	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34210913	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34199684	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34211684	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.099	0.4809				1.39 pCi/L	0.191		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34211686	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.071	0.3051				0.871 pCi/L	0.117		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34193812	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0575	0.23 U				0.0849 pCi/L	0.086		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34193813	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.071	0.071 U				0 pCi/L	0		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34193814	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0574	0.0574 U				0 pCi/L	0		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34193914	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	7.81 J		21		4.33 pCi/L	2.75		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34193915	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.72	10.2 U				0.99 pCi/L	2.74		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34194051	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	6.21 U				-0.465 pCi/L	1.52		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34193983	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.85	20.4				146 pCi/L	6.79		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34194370	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.07	9.03 U				2.14 pCi/L	2.48		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34193376	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	1.64				9.84 pCi/mL	0.623		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34194070	BGO 39D	MONITORING WELL	REG	07-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.951	2.11 U				-0.263 pCi/L	0.578		438778.27	3682648.03			293.6	244.6	224.6 ft	1	
34214922	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214923	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214924	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214925	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214926	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214927	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214928	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214929	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214930	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214931	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214932	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214933	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214934	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214935	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214936	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214938	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J		21		1.2 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214939	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214940	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214941	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214942	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214943	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214944	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214945	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214946	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214947	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		1.3 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214948	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214949	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214950	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214951	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214952	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214953	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214954	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214955	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214956	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214957	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214958	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214959	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34214976	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214977	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214978	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214979	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214980	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214981	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214982	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214983	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214984	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214985	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL CYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214986	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214987	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214989	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214990	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214991	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214992	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.15 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214994	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214995	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214996	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214997	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214998	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34214999	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34215000	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34199580	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34194463	BGO 41A	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.403	1.4				5.96 pCi/mL		0.5	437662.75	3682923.71			298.3	113.3	103.3 ft	1	
34199115	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199101	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199102	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.6 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199103	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.428 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199105	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199104	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199106	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.965 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199108	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199107	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.96 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199109	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199100	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199110	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199116	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199111	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34199112	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.22 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34194126	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212125	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212126	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212127	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212128	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.33 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212129	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212130	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212131	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212132	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212133	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212134	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212135	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212136	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212137	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212138	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1	
34212139	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437703.59	3682929.01			295.9	195.9	185.9 ft	1</	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34212155	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212156	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212157	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212158	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212159	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212160	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212161	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212162	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212163	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212164	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212165	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212166	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212167	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212168	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.4 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212169	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212170	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212171	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212172	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212174	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212175	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.14 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212176	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212177	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212178	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212179	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212180	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212181	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212182	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212183	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212184	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212185	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212186	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212187	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212188	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212189	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212190	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212192	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212193	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212194	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212195	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.12 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212197	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212198	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212199	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212200	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5.3 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212201	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212202	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34212203	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34199694	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34214236	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.245	0.613				0.348 pCi/L	0.184		437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34214238	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.064	0.2007				0.237 pCi/L	0.068		437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34194321	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0535	0.133 U				0.0197 pCi/L	0.04		437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34194322	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.123	0.294 U				0.0669 pCi/L	0.086		437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34194323	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.133	0.249 U				0.0246 pCi/L	0.058		437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34193900	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	5.27 U				1.17 pCi/L	1.54		437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34193901	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	8.02 U				-0.991 pCi/L	2		437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34196282	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.25	6.83 U				0.563 pCi/L	1.79		437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34194092	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.36	16.2 UJ				0.405 pCi/L	4.4		437703.59	3682929.01		295.9	195.9	185.9 ft	1		
34199493	BGO 42C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34216910	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216911	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216912	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216913	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216915	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J		21		0.15 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216916	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216917	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216918	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216919	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216920	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216921	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216922	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216923	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216924	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216925	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216926	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216927	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216928	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216929	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216930	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216931	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216932	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216933	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216934	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216935	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216936	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216937	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216938	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216939	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216940	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216941	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216942	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.15 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216943	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216944	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216945	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216946	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216948	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216949	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216950	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216951	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216952	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216953	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216954	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216955	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216956	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216957	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216958	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216959	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216960	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216961	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216962	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216963	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216964	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216966	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216967	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216968	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216969	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437765.93	3683221.9		312.5	115.5	105.5 ft	1		
34216971	BGO 43A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-D																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218727	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218728	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218729	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218730	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218731	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218732	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218733	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218734	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218735	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218736	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218737	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218739	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218740	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218741	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218742	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218743	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218744	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218745	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218746	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218747	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218748	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218749	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218750	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218751	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218752	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218753	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218754	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218755	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218756	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218757	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218758	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218759	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218760	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218761	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218762	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218763	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218764	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218765	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218766	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218767	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218768	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218769	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218770	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218772	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218773	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218774	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218775	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218776	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218777	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218778	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218779	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218780	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218781	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218782	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218783	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218784	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft	1	
34218785	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218801	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft		1
34199582	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437768.85	3683225.76			312.2	72.2	62.2 ft		1
34433196	BGO 43AA	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	0.915 U				0.0934 pCi/mL	0.248		437768.85	3683225.76			312.2	72.2	62.2 ft		1
34199168	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199156	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199157	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		9.01 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199158	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199160	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199159	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199161	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		1.01 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199163	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199162	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.54 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199164	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199155	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199165	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199169	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199166	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34199167	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		4.59 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34194120	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212630	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212631	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212632	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212633	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212634	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212635	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212636	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212637	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212638	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J		21		0.28 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212639	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212640	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 J		21		0.21 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212641	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212642	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212643	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212644	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212646	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212647	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212648	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212649	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212650	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212651	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212652	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212653	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212654	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212655	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212656	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212657	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212658	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212659	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212660	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212661	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212662	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212663	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212664	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212665	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1
34212666	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft		1</

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34212683	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212684	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212685	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212686	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212687	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212688	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212689	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212690	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212691	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212692	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212693	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212694	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212695	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212697	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212698	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212699	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212700	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.11 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212702	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212703	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212704	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212705	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.35 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212706	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				1.5 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212707	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34212708	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34199708	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34214260	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.225	1.503				7.39 pCi/L	0.639		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34214262	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.061	0.5665				4.21 pCi/L	0.253		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34196299	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0536	0.233 U				0.099 pCi/L	0.09		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34196300	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.123	0.295 U				0.0671 pCi/L	0.086		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34196301	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0535	0.213 U				0.079 pCi/L	0.08		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34193968	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	9.16 J			21	7.59 pCi/L	3.48		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34193969	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.16	11.2 J			21	7.52 pCi/L	3.52		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34204151	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	5.62 U				-0.164 pCi/L	1.17		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34199459	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	14.9 U				1.3 pCi/L	4.07		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34199506	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	9.47 U				0.276 pCi/L	2.57		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34193892	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.43				5.74 pCi/mL	0.504		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34196223	BGO 43CR	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.93	2.02 U				0.0689 pCi/L	0.546		437766.64	3683212.54			313.4	188.4	178.4 ft	1	
34198536	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198539	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198540	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				23.2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198541	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198543	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198542	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198544	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.93 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198546	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				8.79 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198545	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.635 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198547	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198538	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198548	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34196370	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34198549	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34196371	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.51 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34193797	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212204	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212205	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212206	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34212222	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212223	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212224	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212225	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212226	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212227	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212228	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212229	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212230	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212231	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212232	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212233	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212234	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212235	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212236	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212237	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212238	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212239	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212240	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212241	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212242	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212243	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212244	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212245	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212246	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212247	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212248	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212249	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212250	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212251	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212253	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212254	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212255	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212256	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212257	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212258	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212259	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212260	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P,XYLENE	MPXYL	0.14	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212261	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212262	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212263	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212264	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212265	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212266	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212267	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212268	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212269	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212271	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212272	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212273	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212274	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212276	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212277	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212278	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212279	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
34212280	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.54 ug/L			437763.18	3683218.12			313.2	208.2	198.2 ft	1	
3421228																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34196216	BGO 43D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.32	U			0.228	pCi/L	0.656	437763.18	3683218.12			313.2	208.2	198.2	ft	1
34215398	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215399	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215400	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215401	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215402	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215403	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215404	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215405	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215406	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09		1	J	21	0.16	ug/L		438214.46	3683433			283	108	98	ft	1
34215407	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215408	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215409	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215410	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215411	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215412	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215414	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215415	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215416	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215417	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215418	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215419	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6		80	U		80	ug/L		438214.46	3683433			283	108	98	ft	1
34215420	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215421	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215422	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22		5	U		5	ug/L		438214.46	3683433			283	108	98	ft	1
34215423	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215424	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2		10	U		10	ug/L		438214.46	3683433			283	108	98	ft	1
34215425	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8		10	U		10	ug/L		438214.46	3683433			283	108	98	ft	1
34215426	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58		10	U		10	ug/L		438214.46	3683433			283	108	98	ft	1
34215427	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215428	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215429	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215430	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215431	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215432	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215433	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215434	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215435	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215436	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215437	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215438	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215439	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215440	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215441	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215442	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215443	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215444	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215445	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215447	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215448	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215449	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215450	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215451	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09		1	U		1	ug/L		438214.46	3683433			283	108	98	ft	1
34215452	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215453	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7		80	U		80	ug/L		438214.46	3683433			283	108	98	ft	1
34215454	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14		2	U		2	ug/L		438214.46	3683433			283	108	98	ft	1
34215455	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215471	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438214.46	3683433			283	108	98 ft	1	
34215472	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438214.46	3683433			283	108	98 ft	1	
34215473	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438214.46	3683433			283	108	98 ft	1	
34215474	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438214.46	3683433			283	108	98 ft	1	
34215475	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438214.46	3683433			283	108	98 ft	1	
34215476	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438214.46	3683433			283	108	98 ft	1	
34199584	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438214.46	3683433			283	108	98 ft	1	
34194450	BGO 44A	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	0.885 U				0.0534 pCi/mL	0.238		438214.46	3683433			283	108	98 ft	1	
34206493	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206494	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206495	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206496	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206497	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206498	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206499	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206500	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206501	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206502	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206503	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206504	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206505	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206506	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206507	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206509	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206510	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206511	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206512	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206513	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206514	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206515	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206516	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206517	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206518	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206519	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206520	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206521	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206522	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206523	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206524	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206525	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206526	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206527	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206528	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206529	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206530	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206531	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206532	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206533	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206534	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206535	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206536	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206537	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206538	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206539	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206540	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206542	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206543	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438221.36</								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34206557	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206558	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206560	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206561	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206562	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206563	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1			S	1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206565	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206566	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206567	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206568	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.28 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206569	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206570	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34206571	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34203341	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34194440	BGO 44AA	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	1.17				2.85 pCi/mL		0.381	438221.36	3683438.7			283.3	71.3	61.2 ft	1	
34215477	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215478	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215479	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215480	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.24 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215481	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215482	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215483	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215484	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215485	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215486	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215487	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215488	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215489	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215490	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215491	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215493	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215494	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215495	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215496	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215497	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215498	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215499	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215500	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215501	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215502	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215503	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215504	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215505	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215506	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215507	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215508	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215509	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215510	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215511	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215512	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215513	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215514	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215515	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215516	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215517	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215518	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft</		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215534	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215535	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215536	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215537	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215538	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215539	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215540	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215541	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J		21		0.18 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215542	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 J		21		0.079 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215544	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215545	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215546	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.3 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215547	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215549	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215550	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215551	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215552	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.61 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215553	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215554	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34215555	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34199586	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34194459	BGO 44B	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	2.12				20.5 pCi/mL	0.857		438217.91	3683435.82			283.1	158.1	148.1 ft	1	
34431918	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431932	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431937	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				44.4 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431938	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431940	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		21		38.8 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431939	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		1.54 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431941	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.99 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431943	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				14.1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431942	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				21.2 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431944	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431923	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34432566	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431919	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431916	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34431917	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		34.5 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34230464	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263031	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263032	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263033	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263034	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J		21		0.25 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263035	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263036	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J		21		0.5 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263037	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J		21		0.24 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263038	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263039	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263040	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263041	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263042	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263043	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263044	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263045	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263047	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J		21		0.59 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263048	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438224.76	3683441.48			283.4	200.6	190.6 ft	1	
34263049	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438224.76	3683441.48							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34263064	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263065	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263066	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263067	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263068	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263069	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263070	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263071	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263072	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263073	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263074	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.59 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263075	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263076	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263077	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263078	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263080	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263081	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263082	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263083	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263084	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263085	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263086	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263087	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263088	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263089	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263090	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263091	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263092	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263093	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263094	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263095	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263096	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263098	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263099	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263100	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.62 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263101	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263103	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263104	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263105	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263106	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.8 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263107	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.19 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263108	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263109	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34220393	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263119	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.136	0.508				0.925 pCi/L	0.186		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34263121	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.067	0.2509				0.479 pCi/L	0.092		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34231953	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.202	0.404 U				0.06 pCi/L	0.101		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34231954	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.149	0.179 U				-0.0074 pCi/L	0.015		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34231955	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.121	0.29 U				0.0659 pCi/L	0.085		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34220659	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	6.28 U				2.03 pCi/L	1.98		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34220660	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	8.88 U				0.835 pCi/L	2.41		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34220632	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	7.6 U				-0.273 pCi/L	2.13		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34220648	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.96	15.3 UJ				0.654 pCi/L	4.17		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34220444	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.08	9.06 U				2.35 pCi/L	2.49		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34220484	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	4.49				121 pCi/mL	2.04		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34220183	BGO 44C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.954	2.16 U				0.253 pCi/L	0.601		438224.76	3683441.48		283.4	200.6	190.6 ft	1		
34199138	B																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34199137	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.09 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34194125	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212551	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212552	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212553	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212554	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				1.1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212555	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212556	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212557	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212558	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212559	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212560	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212561	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212562	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212563	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212564	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212565	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212567	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212568	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212569	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212570	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212571	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212572	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212573	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212574	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212575	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212576	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212577	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212578	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212579	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212580	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212581	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212582	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212583	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212584	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212585	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212586	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212587	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212588	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212589	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212590	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212591	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212592	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212593	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212594	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212595	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212596	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212597	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212598	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212600	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212601	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.37 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212602	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212603	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212604	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212605	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212606	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34212623	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212624	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212625	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212626	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212627	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1				1.3 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212628	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34212629	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34199704	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34214256	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.205	1.207				4.72 pCi/L	0.501		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34214258	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.06	0.4857				3.13 pCi/L	0.213		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34194317	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0567	0.203 U				0.0628 pCi/L	0.073		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34194318	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.155	0.264 U				0.0129 pCi/L	0.055		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34194319	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0566	0.14 U				0.0209 pCi/L	0.042		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34193978	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	8.87 J			21	6.87 pCi/L	3.33		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34193899	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.14	10 U				3.59 pCi/L	2.94		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34196281	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.25	6.94 U				0.994 pCi/L	1.85		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34194111	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.03	16.1 J			21	14.1 pCi/L	4.51		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34199492	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.31 U				-1.9 pCi/L	2.5		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34193897	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	2.38				26.5 pCi/mL	0.978		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34199516	BGO 44D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.921	2.06 U				-0.423 pCi/L	0.57		438228.18	3683444.6			283.4	233.4	223.4 ft	1	
34216030	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216031	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216032	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216033	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216034	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216035	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216036	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216037	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216038	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216039	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216040	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216041	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216042	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216043	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216044	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216046	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J			21	1.8 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216047	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216048	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216049	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216050	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216051	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216052	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216053	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216054	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216055	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216056	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216057	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216058	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216059	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216060	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216061	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216062	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216063	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216064	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437567.15	3682613.09			276.9	126.9	116.9 ft	1	
34216065	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437567.15	3682613.09			276.9	126.9</			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34216082	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216083	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216084	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216085	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216086	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216087	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216088	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216089	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216090	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216091	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216092	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216093	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216094	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216095	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216097	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216098	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216099	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.25 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216100	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216102	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216103	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216104	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216105	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.6 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216106	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216107	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34216108	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34199548	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34194477	BGO 45A	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	3.05				50.5 pCi/mL		1.32	437567.15	3682613.09		276.9	126.9	116.9 ft	1		
34218802	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218803	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218804	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218805	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218806	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218807	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218808	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218809	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218810	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218811	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218812	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218813	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218814	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218815	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218816	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218818	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				3.1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218819	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218820	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218821	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218822	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218823	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218824	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218825	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218826	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218827	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218828	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218829	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218830	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218831	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218832	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437568.63	3682618.05		276.6	147	137 ft	1		
34218833	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218846	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218847	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218848	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218849	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218851	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218852	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218853	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218854	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218855	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218856	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218857	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218858	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218859	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218860	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218861	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218862	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218863	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218864	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218865	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218866	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218867	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218869	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218870	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218871	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218872	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218874	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218875	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218876	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218877	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.6 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218878	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218879	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34218880	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34199550	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				3.6 ug/L			437568.63	3682618.05			276.6	147	137 ft	1	
34194479	BGO 45B	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	3.67				78.5 pCi/mL		1.63	437568.63	3682618.05			276.6	147	137 ft	1	
34215951	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215952	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215953	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215954	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215955	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215956	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215957	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215958	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215959	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215960	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215961	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215962	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215963	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215964	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215965	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215967	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215968	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215969	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215970	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215971	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215972	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215973	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437572.98	3682619.22			276.5	200.5	190.5 ft	1	
34215974	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215988	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34215989	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34215990	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34215991	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34215992	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34215993	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34215994	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.11 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34215995	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34215996	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34215997	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34215998	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216000	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216001	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216002	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216003	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216004	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216005	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216006	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216007	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216008	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216009	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216010	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216011	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216012	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216013	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216014	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216015	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216016	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216018	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216019	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216020	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.36 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216021	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.16 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216023	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216024	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216025	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216026	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.44 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216027	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216028	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34216029	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34199552	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34194472	BGO 45C	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	1.46				6.33 pCi/mL		0.519	437572.98	3682619.22		276.5	200.5	190.5 ft	1		
34218881	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218882	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218883	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218884	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218885	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218886	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218887	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218888	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218889	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218890	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218891	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218892	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218893	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218894	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218895	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218897	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			43								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218911	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218912	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218913	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218914	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218915	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218916	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218917	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218918	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218919	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218920	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218921	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218922	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218923	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218924	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218925	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218926	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218927	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218928	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218930	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218931	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218932	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218933	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218934	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218935	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218936	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218937	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218938	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218939	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218940	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218941	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218942	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218943	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218944	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218945	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218946	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218948	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218949	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218950	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218951	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218953	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218954	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218955	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218956	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218957	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218958	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34218959	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34199554	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34194481	BGO 45D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.06				1.4 pCi/mL	0.323		437571.53	3682625.44		276.6	229.6	209.6 ft	1		
34200511	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437683.38	3682393.25		262.96	187.96	177.96 ft	1		
34200513	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437683.38	3682393.25		262.96	187.96	177.96 ft	1		
34200514	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				26.5 ug/L			437683.38	3682393.25		262.96	187.96	177.96 ft	1		
34200320	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437683.38	3682393.25		262.96	187.96	177.96 ft	1		
34200322	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437683.38	3682393.25		262.96	187.96	177.96 ft	1		
34200321	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437683.38	3682393.25		262.96	187.96	177.96 ft	1		
34200323	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		3.08 ug/L			437683.38	3682393.25		262.96	187.96	177.96 ft	1		
34200333	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437683.38	3682393.25		262.96	187.96	177.96 ft	1		
34200324	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.02 ug/L			437683.38	3682393.25		262.96	187.96	177.96 ft	1		
34200334	BGO 46C	MON																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34225583	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 J			21	0.36 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225584	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.2	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225585	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.23	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225586	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.38	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225587	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.2	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225588	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLORO-3-CHLOROPROPANE	96-12-8	1	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225589	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.33	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225590	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225591	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.25	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225594	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	3.8	50				160 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225595	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.25	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225596	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.2	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225597	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.18	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225598	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225599	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	19	200				610 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225600	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.35	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225601	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.43	5 U				5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225602	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.55	13 U				13 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225603	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			21	3.6 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225604	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	5.1	25 U				25 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225605	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	6.9	25 U				25 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225606	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	25 U				25 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225607	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.28	5 U				5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225608	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.15	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225609	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.33	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225610	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.23	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225611	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.43	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225612	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.63	5 U				5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225613	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.13	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225614	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225615	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225616	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.25	5 U				5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225617	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 J			21	0.36 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225618	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.25	2.5				3.6 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225619	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.2	5 U				5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225620	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.25	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225621	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				160 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225622	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.18	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225623	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.2	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225624	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.18	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225625	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.33	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225628	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.53	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225629	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.2	5 J			21	2.6 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225630	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.68	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225631	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.45	5 U				5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225632	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.23	2.5 U				2.5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225633	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.23	5 U				5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225634	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	22	200 U				200 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225635	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.35	5 U				5 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225636	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.3	25 U				25 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225637	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.93	63 U				63 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225638	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.3	13 U				13 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225639	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.3	13 U				13 ug/L			437683.38	3682393.25			262.96	187.96	177.96 ft		1
34225640	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.65	5 U				5 ug											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34226305	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.223	0.595				0.446 pCi/L	0.186	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34226307	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.069	0.2079				0.239 pCi/L	0.069	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34201617	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0517	0.128 U				0.0191 pCi/L	0.038	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34201618	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.141	0.175 U				-0.0118 pCi/L	0.017	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34201619	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0959	0.115 U				-0.00476 pCi/L	0.01	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34201651	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	5.37 U				1.19 pCi/L	1.56	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34201652	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	9.74 U				3.46 pCi/L	2.86	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34202246	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.04	3.86 U				-0.842 pCi/L	0.911	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34204172	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.81	15.8 J				18.9 pCi/L	4.49	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34203456	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.16	9.21 U				2.02 pCi/L	2.53	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34202118	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	22.3				3500 pCi/mL	11	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34202234	BGO 46C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.897	2.14 U				-0.173 pCi/L	0.619	437683.38	3682393.25			262.96	187.96	177.96 ft		1	
34200393	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200396	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200397	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	3.45 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200398	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200416	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200415	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200417	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.89 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200419	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200418	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200420	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200395	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200421	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200394	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200422	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34200431	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				8.96 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34203264	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0228 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225660	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.45	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225661	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225662	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225663	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.5	5 J			21	4.4 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225664	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.75	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225665	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225666	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225667	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.4	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225668	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.45	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225669	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.75	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225670	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.4	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225671	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	2.1	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225672	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.65	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225673	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225674	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.5	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225676	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.75	10				58 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225677	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.5	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225678	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.4	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225679	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.35	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225680	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.6	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225681	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	38	400 U				400 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225682	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.7	5 U				5 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225683	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.85	10 U				10 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225684	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.1	25 U				25 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225685	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 U				10 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225686	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	10	50 U				50 ug/L		437677.88	3682393.62			263.03	212.03	202.03 ft		1	
34225687	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34225703	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				58 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225704	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.35	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225705	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.4	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225706	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.35	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225707	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.65	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225709	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	1.1	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225710	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.4	10 J		21		4 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225711	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1.4	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225712	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.9	10 U				10 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225713	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.45	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225714	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.45	10 U				10 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225715	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	44	400 U				400 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225716	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.7	10 U				10 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225717	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	2.5	50 U				50 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225718	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.9	130 U				130 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225719	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	2.6	25 U				25 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225720	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.6	25 U				25 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225721	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.3	10 U				10 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225722	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.55	10 U				10 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225723	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.5	20 U				20 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225724	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.8	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225725	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225727	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	6.8	50 U				50 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225728	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.35	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225729	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5 J		21		2.8 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225730	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.35	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225732	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225733	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.4	5 U				5 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225734	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	10 U				10 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225735	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				29 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225736	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.55	5 J		21		1.8 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225737	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.9	10 U				10 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34225738	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	1	15 U				15 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34204413	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				60 ug/L			437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34226309	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.OM	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.224	0.634				0.573 pCi/L	0.205		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34226311	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.OM	RADIUM-226	13982-63-3	0.057	0.2204				0.39 pCi/L	0.082		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34201613	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0575	0.143 U				0.0212 pCi/L	0.043		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34201614	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0709	0.0709 U				0 pCi/L	0		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34201615	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0574	0.0574 U				0 pCi/L	0		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34201649	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	4.41 U				0.414 pCi/L	1.1		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34201650	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.41 U				-0.0117 pCi/L	2.21		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34202245	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.04	4.04 U				-0.34 pCi/L	0.998		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34204171	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.81	15.7 J				16.2 pCi/L	4.44		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34203455	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.17	9.11 U				0.069 pCi/L	2.47		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34202117	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	13.7				1290 pCi/mL	6.63		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34202232	BGO 46D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.905	2.45 U				0.697 pCi/L	0.771		437677.88	3682393.62			263.03	212.03	202.03 ft	1	
34218482	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft	1	
34218483	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft	1	
34218484	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft	1	
34218485	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft	1	
34218486	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft	1	
34218487	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft	1	
34218488	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft	1	
34218489	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft	1	
34218490	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZ																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218507	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.42 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218508	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218509	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218510	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218511	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218512	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218513	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218514	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218515	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218516	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218517	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218518	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218519	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218520	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218521	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218522	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218523	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218524	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218525	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218526	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218527	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218528	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218529	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218531	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218532	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218533	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218534	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218535	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218536	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218537	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218538	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218539	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218540	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218541	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218542	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218543	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218544	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218545	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218546	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218547	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 J			21	0.11 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218549	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218550	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218551	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218552	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218554	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218555	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218556	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218557	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.26 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218558	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218559	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34218560	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34199564	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				7.7 ug/L			437854.27	3682407.07			264.8	96.8	86.8 ft		1
34194451	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	7.03				328 pCi/mL	3.31		437854.27	3682407.07			264.8	96.8	86.8 ft		1
34194480	BGO 47A	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	0.915 U				0.0934 pCi/mL	0.248		437854.27	3682407.07			264.8	96.8	86.8 ft		1
34217452	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft		1
34217453	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE</																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217469	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217470	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217471	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217472	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217473	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217474	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217475	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217476	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217477	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217478	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217479	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217480	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217481	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217482	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217483	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217484	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217485	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217486	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217487	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217488	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217489	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217490	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217491	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217492	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217493	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217494	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217495	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				40 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217496	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217497	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217498	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217499	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217501	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217502	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.37 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217503	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217504	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217505	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217506	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217507	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217508	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217509	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217510	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217511	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217512	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217513	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217514	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217515	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217516	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217517	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217519	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217520	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217521	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.99 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217522	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217524	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217525	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217526	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
34217527	BGO 47C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6.3 ug/L			437854.89	3682416.26			265.6	188.6	178.6 ft	1	
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2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34216434	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216435	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216436	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216437	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216438	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216439	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216441	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				2.6 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216442	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216443	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216444	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216445	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216446	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216447	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216448	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216449	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216450	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216451	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216452	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216453	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216454	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216455	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216456	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216457	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216458	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216459	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216460	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216461	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216462	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216463	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216464	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216465	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216466	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216467	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216468	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.6 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216469	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216470	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216471	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216472	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216474	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216475	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216476	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216477	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216478	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216479	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216480	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216481	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216482	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216483	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216484	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216485	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216486	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216487	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216488	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216489	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216490	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	
34216492	BGO 47D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437854.51	3682411.35			265.4	213.4	203.4 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215003	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215004	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215005	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215006	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.25 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215007	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215008	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215009	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215010	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215011	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215012	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215013	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215014	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215015	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215017	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				40 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215018	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215019	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215020	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215021	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215022	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215023	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215024	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215025	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215026	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215027	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215028	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215029	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215030	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215031	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215032	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215033	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215034	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215035	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215036	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215037	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215038	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215039	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215040	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215041	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.55 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215042	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215043	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215044	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				40 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215045	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215046	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215047	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215048	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215050	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215051	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.8 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215052	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215053	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215054	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215055	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215056	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215057	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215058	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
34215059	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft	1	
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2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215077	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.19 ug/L		8.05	437929.27	3682412.97			274.54	186.54	176.54 ft		1
34215078	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft		1
34215079	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft		1
34199560	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				10 ug/L			437929.27	3682412.97			274.54	186.54	176.54 ft		1
34194469	BGO 48C	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	16.5				1950 pCi/mL			437929.27	3682412.97			274.54	186.54	176.54 ft		1
34222254	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222255	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222256	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222257	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222258	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222259	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.46 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222260	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.28 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222261	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222262	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222263	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222264	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222265	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222266	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222267	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222268	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222270	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				9.6 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222271	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222272	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222273	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222274	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222275	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222276	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222277	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222278	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222279	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222280	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222281	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222282	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222283	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222284	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222285	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222286	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222287	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222288	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222289	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222290	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222291	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222292	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222293	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222294	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.17 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222295	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222296	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222297	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				9.6 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222298	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222299	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222300	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222301	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222303	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222304	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.93 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222305	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft		1
34222306	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437930.8	3682409.11			275	212	2		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34222322	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34222323	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.2 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34222324	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34222326	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34222327	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34222328	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34222329	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				11 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34222330	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34222331	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34222332	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34203482	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437930.8	3682409.11			275	212	202 ft	1	
34199443	BGO 48D	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	9.65				642 pCi/mL	4.61		437930.8	3682409.11			275	212	202 ft	1	
34217294	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217295	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217296	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217297	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217298	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217299	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217300	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217301	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217302	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217303	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217304	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217305	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217306	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217307	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217308	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217310	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J		21		0.48 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217311	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217312	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217313	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217314	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217315	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217316	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217317	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217318	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217319	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217320	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217321	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217322	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217323	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217324	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217325	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217326	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217327	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217328	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217329	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217330	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217331	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217332	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217333	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217334	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217335	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217336	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217337	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.48 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217338	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438320.46	3682435.11			268.7	84.7	74.7 ft	1	
34217339	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217354	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217355	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217356	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217357	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217358	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217359	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217361	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217362	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217363	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217364	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217366	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217367	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217368	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217369	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.46 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217370	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217371	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34217372	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34199576	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34194437	BGO 49A	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	1.43				6.51 pCi/mL	0.511		438320.46	3682435.11		268.7	84.7	74.7 ft	1		
34215082	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215085	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215088	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215091	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215094	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215095	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J		21		0.22 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215100	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J		21		0.13 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215101	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215106	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215109	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215112	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215115	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215117	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215119	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215123	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215129	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				13 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215133	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215136	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215137	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215142	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215145	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215147	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215150	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215153	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215155	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215159	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215162	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215166	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215167	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215172	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215175	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215180	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215183	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215185	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215189	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215190	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.37 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215195	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215197	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215199	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215242	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215245	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215247	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215251	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215254	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215256	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215261	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215263	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215265	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215270	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215271	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215274	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J			21	0.16 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215277	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215285	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215287	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215290	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.8 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215294	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.14 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215298	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215303	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215304	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215307	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				14 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215312	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215314	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34215317	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34199574	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				5.3 ug/L			438317.17	3682438.14		269	176	166 ft	1		
34194466	BGO 49C	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	5				156 pCi/mL		2.3	438317.17	3682438.14		269	176	166 ft	1		
34215319	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215320	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215321	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215322	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215323	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215324	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215325	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215326	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215327	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215328	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215329	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215330	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215331	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215332	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215333	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215335	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215336	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215337	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215338	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215339	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215340	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215341	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215342	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215343	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215344	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215345	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215346	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215347	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215348	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215349	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215350	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437588.69	3682391.78		253.2	100.2	90.2 ft	1		
34215351	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437588.69								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215364	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215365	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215366	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215368	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215369	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215370	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215371	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215372	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215373	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215374	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215375	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215376	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215377	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215378	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215379	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215380	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215381	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215382	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215383	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215384	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215386	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215387	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215388	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215389	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215391	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215392	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215393	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215394	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215395	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215396	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34215397	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34199570	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34194473	BGO 50A	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	0.971 J			21	0.618 pCi/mL		0.278	437588.69	3682391.78			253.2	100.2	90.2 ft	1	
34225976	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.18	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225977	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.14	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225978	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.2	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225979	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.2	2 J			21	0.5 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225980	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225981	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.14	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225982	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.16	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225983	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.16	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225984	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.18	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225985	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225986	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.16	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225987	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.82	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225988	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.26	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225989	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.12	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225990	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.2	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225992	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.3	4				41 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225993	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.2	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225994	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.16	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225995	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.14	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225996	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.24	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225997	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	160 U				160 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225998	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.28	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34225999	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.34	4 U				4 ug/L		</									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34226014	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.2	4 U				4 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226015	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.16	4 U				4 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226016	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.2	2 J			21	0.37 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226017	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.16	4 U				4 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226018	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.2	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226019	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.18	2				41 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226020	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.14	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226021	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.16	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226022	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.14	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226023	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.26	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226025	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.42	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226026	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.16	4 J			21	0.95 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226027	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.54	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226028	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.36	4 U				4 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226029	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.18	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226030	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.18	4 U				4 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226031	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	17	160 U				160 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226032	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.28	4 U				4 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226033	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1	20 U				20 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226034	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.74	50 U				50 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226035	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1	10 U				10 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226036	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.24	10 U				10 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226037	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.52	4 U				4 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226038	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.22	4 U				4 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226039	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.2	8 U				8 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226040	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.32	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226041	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.12	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226043	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	2.7	20 U				20 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226044	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.14	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226045	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.36	2 J			21	0.65 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226046	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.14	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226048	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.16	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226049	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.16	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226050	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.58	4 U				4 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226051	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.5	2				15 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226052	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.22	2 U				2 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226053	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.36	4 U				4 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34226054	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.4	6 U				6 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34204427	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				60 ug/L			437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34202115	BGO 50C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	8.85				519 pCi/mL		4.22	437594.86	3682392.2			253.41	172.41	162.41 ft	1	
34214606	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214607	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214608	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214609	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214610	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214611	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214612	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214613	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214614	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214615	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214616	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214617	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214618	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214619	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214620	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437599.47	3682392.13			254	228	208 ft	1	
34214622	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J			21	0.25 ug/L			43759								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34214637	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214638	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214639	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214640	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214641	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214642	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214643	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214644	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214645	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214646	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214647	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214648	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214649	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.25 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214650	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214651	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214652	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214653	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214655	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214656	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214657	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214658	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214659	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214660	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214661	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214662	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214663	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214664	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214665	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214666	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214667	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214668	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214669	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214670	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214671	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214673	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214674	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214675	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214676	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214678	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214679	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214680	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214681	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.29 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214682	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214683	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34214684	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34199568	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437599.47	3682392.13		254	228	208 ft	1		
34194462	BGO 50D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	1.37				5.33 pCi/mL		0.482	437599.47	3682392.13		254	228	208 ft	1		
34215635	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215636	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215637	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215638	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215639	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215640	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215641	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215642	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215643	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215644	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215645	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215646	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER</																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215659	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215660	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215661	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215662	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215663	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215664	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215665	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215666	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215667	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215668	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215669	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215670	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215671	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215672	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215673	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215674	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215675	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215676	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215677	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215678	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215679	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215680	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215681	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215682	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215684	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215685	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215686	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215687	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215688	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215689	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215690	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215691	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215692	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215693	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215694	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215695	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215696	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215697	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215698	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215699	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215700	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215702	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215703	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215704	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215705	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215707	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215708	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215709	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215710	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215711	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215712	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34215713	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34199598	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34194458	BGO 51A	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	0.886 U				0.0897 pCi/mL	0.24		438682.38	3682785.33		287.1	85.1	75.1 ft	1		
34218960	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438692.16	3682784.95		287.2	39.2	29.2 ft	1		
34218961	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438692.16	3682784.95		287.2	39.2	29.2 ft	1		
34218962	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438692.16	3682784.95		287.2	39.2	29.2 ft	1		
34218963	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218977	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218978	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218979	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218980	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218981	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218982	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218983	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218984	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218985	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218986	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218987	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218988	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218989	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218990	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218991	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218992	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218993	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218994	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218995	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218996	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218997	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218998	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34218999	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219000	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219001	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219002	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219003	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219004	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219005	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219006	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219007	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219009	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219010	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219011	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219012	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219013	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219014	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219015	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219016	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219017	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219018	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219019	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219020	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219021	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219022	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219023	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219024	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219025	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219027	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219028	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219029	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219030	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219032	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219033	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219034	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219035	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438692.16	3682784.95			287.2	39.2	29.2 ft	1	
34219036	BGO 51AA	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215723	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215724	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215725	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215726	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215727	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215728	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215730	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215731	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215732	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215733	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215734	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215735	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215736	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215737	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215738	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215739	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215740	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215741	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215742	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215743	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215744	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215745	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215746	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215747	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215748	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215749	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215750	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215751	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215752	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215753	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215754	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215755	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215756	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215757	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215758	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215759	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215760	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215761	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215763	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215764	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215765	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215766	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215767	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215768	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215769	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215770	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215771	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215772	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215773	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215774	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215775	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215776	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215777	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215778	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215779	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
34215781	BGO 51B	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438684.94	3682785.19			286.9	126.9	116.9 ft	1	
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2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215795	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215796	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215797	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215798	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215799	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215800	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215801	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215802	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215803	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215804	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215805	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215806	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215807	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215809	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215810	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215811	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215812	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215813	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215814	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215815	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215816	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215817	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215818	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215819	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215820	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215821	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215822	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215823	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215824	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215825	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215826	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215827	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215828	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215829	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215830	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215831	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215832	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215833	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215834	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215835	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215836	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215837	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215838	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215839	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215840	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215842	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215843	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215844	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215845	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215846	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215847	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215848	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215849	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215850	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215851	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215852	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438687.26	3682785.15			287.1				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215869	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L		0.341	438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215870	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215871	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34199602	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34194465	BGO 51C	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	1.09				1.86 pCi/mL			438687.26	3682785.15			287.1	185.1	175.1 ft	1	
34215872	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215873	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215874	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215875	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215876	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215877	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215878	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215879	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215880	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215881	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215882	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215883	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215884	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215885	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215886	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215888	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215889	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215890	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215891	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215892	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215893	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215894	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215895	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215896	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215897	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215898	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215899	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215900	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215901	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215902	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215903	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215904	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215905	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215906	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215907	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215908	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215909	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215910	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215911	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215912	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215913	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215914	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215915	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215916	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215917	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215918	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215919	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215921	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215922	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215923	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215924	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34215940	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215941	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215942	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215944	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215945	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215946	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215947	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215948	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215949	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34215950	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34199604	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34194476	BGO 51D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	1.24				3.29 pCi/mL		0.41	438689.71	3682785.01			287.1	240.1	220.1 ft	1	
34206414	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206415	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206416	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206417	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206418	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206419	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206420	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206421	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206422	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206423	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206424	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206425	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206426	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206427	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206428	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206430	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206431	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206432	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206433	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206434	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206435	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206436	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206437	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206438	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206439	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206440	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206441	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206442	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206443	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206444	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206445	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206446	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206447	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206448	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206449	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206450	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206451	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206452	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206453	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206454	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206455	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206456	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206457	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206458	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206459	BGO 52A	MON																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34206474	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206475	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206476	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206477	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206478	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206479	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206481	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206482	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206483	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206484	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206486	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206487	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206488	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206489	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206490	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206491	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34206492	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34203343	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34194439	BGO 52A	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	0.893 U				0.119 pCi/mL	0.243		438430.74	3682790.45			281.7	91.7	81.7 ft	1	
34216504	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216505	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216506	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216507	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.39 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216508	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216509	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216510	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216511	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216512	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216513	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216514	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216515	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216516	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216517	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216518	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216520	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216521	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216522	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216523	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216524	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216525	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216526	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216527	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216528	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216529	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216530	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216531	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216532	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216533	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216534	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216535	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216536	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216537	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216538	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216539	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216540	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216541	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438428.32	3682790.72			281.6	46.6	36.6 ft	1	
34216542	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34216557	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216558	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216559	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216560	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216561	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216562	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216563	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216564	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216565	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216566	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216567	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216568	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216569	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216571	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216572	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216573	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216574	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216576	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216577	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216578	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216579	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216580	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216581	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34216582	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34199610	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34194438	BGO 52AA	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	0.876 U				-0.00634 pCi/mL	0.234		438428.32	3682790.72		281.6	46.6	36.6 ft	1		
34217057	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217058	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217059	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217060	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217061	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217062	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217063	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217064	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217065	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217066	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217067	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217068	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217069	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217070	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217071	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217073	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217074	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217075	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217076	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217077	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217078	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217079	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217080	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217081	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217082	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217083	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217084	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217085	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217086	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217087	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217088	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437739.23	3682829.11		288.7	88.7	78.7 ft	1		
34217089	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217102	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217103	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217104	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217106	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217107	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217108	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217109	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217110	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217111	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217112	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217113	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217114	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217115	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217116	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217117	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217118	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217119	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217120	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217121	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217122	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217124	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217125	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217126	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217127	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217129	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217130	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217131	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217132	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217133	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217134	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34217135	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34199606	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34194435	BGO 53A	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	0.878 U				0.00159 pCi/mL	0.235		437739.23	3682829.11			288.7	88.7	78.7 ft	1	
34216978	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216979	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216980	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216981	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216982	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216983	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216984	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216985	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216986	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216987	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216988	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216989	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216990	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216991	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216992	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216994	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216995	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216996	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216997	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216998	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34216999	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217000	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217001	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217002	BGO 53AA	MONITORING WELL	REG	10-Jul-14</																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217016	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217017	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217018	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217019	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217020	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217021	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217022	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217023	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217024	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217025	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217027	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217028	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217029	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217030	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217031	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217032	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217033	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217034	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217035	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217036	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217037	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217038	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217039	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217040	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217041	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217042	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217043	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217045	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217046	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217047	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217048	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217050	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217051	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217052	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217053	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217054	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217055	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34217056	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34199608	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34194434	BGO 53AA	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.404	0.845 U				-0.174 pCi/mL	0.221		437742.14	3682829.05			288.9	48.9	38.9 ft	1	
34199098	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199057	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199059	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		12.6 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199058	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199080	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		21		10 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199079	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199081	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		1.92 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199083	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199082	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		2.78 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199084	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199056	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199085	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199099	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199086	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34199097	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		4.7 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34194127	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212871	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34212885	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212887	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				6.3 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212888	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212889	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212890	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212891	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212892	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212893	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212894	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212895	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212896	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212897	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212898	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212899	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212900	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212901	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212902	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212903	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212904	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212905	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212906	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212907	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212908	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212909	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212910	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212911	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.14 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212912	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212913	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212914	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				6.3 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212915	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212916	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212917	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212918	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212920	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212921	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.5 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212922	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212923	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212924	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212925	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212926	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212927	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212928	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212929	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212930	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212931	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212932	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212933	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212934	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212935	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212936	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212938	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212939	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212940	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.5 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212941	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212943	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212944	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437733.29	3682829.2			288.4	193.2	183.2 ft	1	
34212945	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34194093	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.02	15.5 UJ				1.93 pCi/L	4.24	437733.29	3682829.2			288.4	193.2	183.2 ft		1	
34199494	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.48 U				0.115 pCi/L	2.58	437733.29	3682829.2			288.4	193.2	183.2 ft		1	
34193875	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	9.64				617 pCi/mL	4.6	437733.29	3682829.2			288.4	193.2	183.2 ft		1	
34199518	BGO 53C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.915	2.06 U				-0.488 pCi/L	0.571	437733.29	3682829.2			288.4	193.2	183.2 ft		1	
34263124	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263125	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263129	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263133	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263135	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263139	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.52 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263142	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.6 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263144	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263147	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263151	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263154	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263156	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263158	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263161	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263164	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263171	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J			21	0.73 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263175	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263177	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263181	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263184	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263187	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263188	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263192	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263194	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263199	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263200	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263205	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263206	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263211	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263213	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263215	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263219	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263223	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263225	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263227	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263230	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263234	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263237	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263241	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263243	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.11 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263245	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263250	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263251	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.73 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263255	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263259	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263261	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263264	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263271	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263274	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.22 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263275	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263279	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L		438382.81	3683584.46			288.7	123.7	113.7 ft		1	
34263283	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U			</												

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34263330	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.6 ug/L		1.65	438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34263334	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34263340	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34263342	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34263346	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34263348	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.7 ug/L			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34263352	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J		21		0.22 ug/L			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34263354	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34263357	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34220403	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34220486	BGX 1A	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	3.71				77.7 pCi/mL			438382.81	3683584.46			288.7	123.7	113.7 ft	1	
34199006	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34198946	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34198971	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		19 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34198972	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34198974	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34198973	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34198975	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34198977	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		0.529 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34198976	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.962 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34198978	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34198945	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34199003	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34199007	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34199004	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34199005	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		6.3 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34194129	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.0274 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34212283	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34212284	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34212285	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34212286	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34212287	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34212288	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34212289	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34212290	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34212291	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34212292	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		438387.26	3683583.21			289.3	186	176 ft	1		
34212293	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34212327	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212328	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212329	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212330	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212332	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212333	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212334	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212335	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212336	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212337	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212338	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212339	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212340	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212341	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212342	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212343	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212344	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212345	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212346	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212347	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212348	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212350	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212351	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212352	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212353	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212355	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212356	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212357	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212358	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212359	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212360	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34212361	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34199698	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438387.26	3683583.21			289.3	186	176 ft	1	
34214244	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.201	0.549				0.394 pCi/L	0.174		438387.26	3683583.21			289.3	186	176 ft	1	
34214246	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.07	0.214				0.276 pCi/L	0.072		438387.26	3683583.21			289.3	186	176 ft	1	
34194333	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0581	0.232 U				0.0858 pCi/L	0.087		438387.26	3683583.21			289.3	186	176 ft	1	
34194334	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.159	0.271 U				0.0132 pCi/L	0.056		438387.26	3683583.21			289.3	186	176 ft	1	
34194335	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.108	0.259 U				0.0589 pCi/L	0.076		438387.26	3683583.21			289.3	186	176 ft	1	
34193906	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	4.97 U				0.806 pCi/L	1.36		438387.26	3683583.21			289.3	186	176 ft	1	
34193907	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	8.91 U				1.14 pCi/L	2.45		438387.26	3683583.21			289.3	186	176 ft	1	
34196285	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	7.21 U				2.02 pCi/L	1.96		438387.26	3683583.21			289.3	186	176 ft	1	
34194095	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.04	15.6 UJ				3.64 pCi/L	4.29		438387.26	3683583.21			289.3	186	176 ft	1	
34199212	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.33 U				0.3 pCi/L	2.54		438387.26	3683583.21			289.3	186	176 ft	1	
34193877	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	2.4				26.3 pCi/mL	0.982		438387.26	3683583.21			289.3	186	176 ft	1	
34199520	BGX 1C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.937	2.16 U				-0.277 pCi/L	0.612		438387.26	3683583.21			289.3	186	176 ft	1	
34198849	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34199143	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34199144	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		15.8 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34199145	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.171 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34198833	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34198832	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		0.793 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34198834	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				13.2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34198844	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		1.02 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34198843	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		3.22 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34198845	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34199142	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34198846	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	744																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34212371	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212372	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212373	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212374	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212375	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212376	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212378	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J		21		1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212379	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212380	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212381	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212382	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212383	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212384	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212385	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212386	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212387	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212388	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212389	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212390	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212391	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212392	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212393	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212394	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212395	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212396	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212397	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212398	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212399	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212400	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 J		21		0.55 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212401	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212402	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.14 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212403	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212404	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212405	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1		S		1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212406	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212407	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212408	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212409	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212411	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212412	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.7 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212413	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J		21		0.69 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212414	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212415	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212416	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212417	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212418	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212419	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212420	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212421	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212422	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212423	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212424	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212425	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212457	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212458	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212460	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438391.31	3683582.2			289.2	234.7	214.7 ft	1	
34212461	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.0																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34194293	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0733	0.0733	U			0 pCi/L	0	438391.31	3683582.2			289.2	234.7	214.7	ft	1	
34194294	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0593	0.0593	U			0 pCi/L	0	438391.31	3683582.2			289.2	234.7	214.7	ft	1	
34196228	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	4.9	U			0.796 pCi/L	1.34	438391.31	3683582.2			289.2	234.7	214.7	ft	1	
34196229	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	8.98	U			1.37 pCi/L	2.49	438391.31	3683582.2			289.2	234.7	214.7	ft	1	
34196288	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.25	6.39	U			-0.602 pCi/L	1.57	438391.31	3683582.2			289.2	234.7	214.7	ft	1	
34194098	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.1	19	J			88.2 pCi/L	5.97	438391.31	3683582.2			289.2	234.7	214.7	ft	1	
34199217	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	9.29	U			0.414 pCi/L	2.53	438391.31	3683582.2			289.2	234.7	214.7	ft	1	
34193880	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	18.3				2370 pCi/mL	8.96	438391.31	3683582.2			289.2	234.7	214.7	ft	1	
34199471	BGX 1D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.879	5.72	J		21	3.59 pCi/L	2.42	438391.31	3683582.2			289.2	234.7	214.7	ft	1	
34217215	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217216	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217217	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217218	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1	J		21	0.13 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217219	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217220	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217221	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217222	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217223	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217224	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217225	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217226	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217227	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217228	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217229	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217231	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2	J		21	0.21 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217232	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217233	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217234	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217235	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217236	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80	U			80 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217237	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217238	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2	U			2 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217239	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5	U			5 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217240	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U			2 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217241	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10	U			10 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217242	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10	U			10 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217243	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10	U			10 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217244	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2	U			2 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217245	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217246	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217247	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217248	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217249	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2	U			2 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217250	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217251	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217252	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217253	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2	U			2 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217254	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217255	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217256	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2	U			2 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217257	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217258	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	J		21	0.21 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217259	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217260	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYL BENZENE)	98-82-8	0.08	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217261	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1	U			1 ug/L		438233.93	3683616.1			289.2	147.2	137.2	ft	1	
34217262	BGX 2B	MONITOR																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217278	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L		0.385	438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217279	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217280	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217282	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217283	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217284	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217285	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217287	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217288	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217289	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217290	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.6 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217291	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217292	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34217293	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34199556	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34196272	BGX 2B	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.452	1.22				2.37 pCi/mL		0.385	438233.93	3683616.1			289.2	147.2	137.2 ft	1	
34230340	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230343	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230344	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	4.01 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230345	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.115 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230347	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230346	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230348	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.871 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230350	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230349	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.624 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230351	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230342	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230352	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230341	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34432567	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34230353	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34252018	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263359	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263360	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263361	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263362	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				6.1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263363	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263364	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1			S	1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263365	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.6 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263366	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263367	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263368	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263369	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263370	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263371	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263372	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263373	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263375	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				4.8 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263376	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263377	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263378	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263379	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263380	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263381	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263382	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263383	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263384	B																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34263398	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263399	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.58 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263400	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263401	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263402	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				4.8 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263403	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263404	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263405	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263406	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263408	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263409	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	1.8 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263410	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263411	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263412	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263413	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263414	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263415	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263416	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263417	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263418	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263419	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263420	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263421	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263422	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263423	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263424	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263426	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263427	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263428	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.8 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263429	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263431	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263432	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263433	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263434	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				22 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263435	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.98 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263436	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34263437	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34220391	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				3.2 ug/L			438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34264284	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.203	0.491				0.207 pCi/L	0.144		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34264287	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.096	0.2238				0.0999 pCi/L	0.064		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34231925	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.12	0.219 U				0.0179 pCi/L	0.049		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34231926	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.148	0.389 U				0.11 pCi/L	0.12		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34231927	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0645	0.0645 U				0 pCi/L	0		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34220671	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	5.93 U				1.59 pCi/L	1.81		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34220672	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	9.65 U				1.5 pCi/L	2.64		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34220636	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	8.05 U				1.18 pCi/L	2.36		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34220653	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.01	15.9 J			21	11.1 pCi/L	4.44		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34229682	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.3 U				-0.229 pCi/L	2.52		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34220491	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	4.11				97.8 pCi/mL	1.85		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34226921	BGX 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.992	2.13 U				0.0738 pCi/L	0.569		438238.15	3683615.02			289.1	191.1	181.1 ft	1	
34198943	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34198904	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34198905	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				29 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34198906	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.244 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34198908	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34198907	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34213827	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213828	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213829	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213830	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213831	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213832	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213833	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213834	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213835	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213836	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213837	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213839	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213840	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213841	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213842	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213843	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213844	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213845	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213846	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213847	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213848	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.5 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213849	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213850	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213851	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213852	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213853	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213854	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213855	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213856	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213857	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213858	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213859	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213860	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213861	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213862	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213863	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213864	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213865	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213866	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213867	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213868	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213869	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213870	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213872	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213873	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213874	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213875	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213876	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213877	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213878	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213879	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213880	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213881	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213882	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213883	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213884	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34213885	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34213901	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34199686	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34214312	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.23	0.728				0.941 pCi/L	0.249		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34214314	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.058	0.2738				0.735 pCi/L	0.108		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34194337	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.124	0.212 U				0.0104 pCi/L	0.044		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34194288	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0693	0.249 U				0.0768 pCi/L	0.09		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34194285	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.124	0.332 U				0.114 pCi/L	0.104		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34193908	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	6.22 J			21	2.29 pCi/L	2.01		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34193909	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	9.44 U				2.45 pCi/L	2.7		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34196286	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.51 U				1.92 pCi/L	2.12		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34194096	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.01	15.3 UJ				-0.95 pCi/L	4.16		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34199214	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.57 J			21	4.34 pCi/L	2.65		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34193878	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	2.02				16.9 pCi/mL	0.798		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34199521	BGX 3D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.935	2.05 U				-0.0551 pCi/L	0.556		438049.57	3683622.7			289.1	221.6	201.6 ft	1	
34217136	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217137	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217138	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217139	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217140	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217141	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217142	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217143	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217144	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217145	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217146	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217147	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217148	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217149	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217150	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217152	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217153	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217154	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217155	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217156	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217157	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217158	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217159	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217160	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217161	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217162	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217163	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217164	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217165	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217166	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217167	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217168	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217169	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217170	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217171	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217172	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217173	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217174	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217175	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217176	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217177	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217178	BGX 4A	MONITORING WELL	REG	10																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217194	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217195	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217196	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217197	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217198	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217199	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217200	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217201	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217203	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217204	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217205	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217206	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217208	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217209	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217210	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217211	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217212	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217213	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34217214	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34199558	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34196270	BGX 4A	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.453	0.993 U				0.131 pCi/mL	0.27		437856.31	3683595.92			288.8	116.8	106.8 ft	1	
34204830	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204831	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204832	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204833	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				1.3 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204834	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204835	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204836	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J		21		0.18 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204837	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204838	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204839	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204840	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204841	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204842	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204843	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204844	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204846	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204847	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204848	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204849	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204850	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204851	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204852	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204853	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204854	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204855	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204856	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204857	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204858	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204859	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204860	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204861	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204862	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204863	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204864	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204865	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34204881	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204882	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204883	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204884	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204885	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204886	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204887	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204888	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204889	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204890	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204891	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204892	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204893	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204894	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204895	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204897	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204898	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204899	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204900	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204902	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204903	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204904	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204905	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.81 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204906	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.21 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204907	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34204908	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34203337	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34196271	BGX 4C	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.451	2.79				38.6 pCi/mL		1.17	437851.76	3683595.24			288.7	180.7	170.7 ft	1	
34200680	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200624	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200625	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	13.7 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200626	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200672	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200671	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.538 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200673	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.24 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200675	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				25.6 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200674	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.18 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200676	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200623	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200677	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200681	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200678	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34200679	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	19.2 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34203243	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218324	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218325	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218326	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218327	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218328	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218329	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218330	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218331	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218332	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218333	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218334	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218335	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218336	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437785.47	3683741.39			283	215	195 ft	1	
34218337																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218351	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218352	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218353	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218354	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218355	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218356	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218357	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218358	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218359	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218360	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218361	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218362	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218363	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218364	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218365	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218366	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218367	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218368	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218369	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218370	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218371	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218373	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218374	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218375	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218376	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218377	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218378	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218379	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218380	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218381	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218382	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218383	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218384	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218385	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218386	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218387	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218388	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218389	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218391	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218392	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218393	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218394	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218396	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218397	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218398	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218399	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218400	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.45 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218401	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34218402	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34199526	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437785.47	3683741.39		283	215	195 ft	1		
34219786	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.226	0.786				1.29 pCi/L	0.28		437785.47	3683741.39		283	215	195 ft	1		
34219788	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.064	0.3079				0.91 pCi/L	0.122		437785.47	3683741.39		283	215	195 ft	1		
34196315	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0977	0.21 U				0.0339 pCi/L	0.056		437785.47	3683741.39		283	215	195 ft	1		
34196316	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0648	0.161 U				0.0239 pCi/L	0.048		437785.47	3683741.39		283	215	195 ft	1		
34196317	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0975	0.274 U				0.0919 pCi/L	0.088		437785.47	3683741.39		283	215	195 ft	1		
34196250	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	4.93 U				0.798 pCi/L	1.35		437785.47	3683741.39		283	215	195 ft	1		
34196251	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	10.2 J			21	4.88 pCi/L	3.08		437785.47	3683741.39		283	215	195 ft	1		
34204155	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	5.98 U				0.867 pCi/L	1.35		437785.47	3683741.39		283	215	195 ft	1		
34199463	BGX 5D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-7																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34198866	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.48 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34198882	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34198859	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34198883	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34198887	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34198884	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34198885	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				62.2 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34194131	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0402 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211809	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211810	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211811	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211812	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211813	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211814	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211815	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211816	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211817	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211818	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211819	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211820	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211821	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211822	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211823	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211825	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211826	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211827	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211828	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211829	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211830	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211831	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211832	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211833	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211834	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211835	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211836	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211837	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211838	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211839	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211840	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211841	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211842	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211843	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211844	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211845	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211846	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211847	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211848	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211849	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211850	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211851	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211852	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211853	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211854	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211855	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211856	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft		1
34211858	BGX 10D	MONITORING WELL																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34211873	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211874	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211876	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211877	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211878	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211879	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.15 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211881	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211882	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211883	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211884	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211885	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211886	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34211887	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34199688	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34214228	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.324	0.96				1.32 pCi/L	0.318		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34214230	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.067	0.3234				0.977 pCi/L	0.128		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34194287	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0971	0.208 U				0.0337 pCi/L	0.056		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34194289	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0645	0.16 U				0.0238 pCi/L	0.048		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34194290	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0522	0.0522 U				0 pCi/L	0		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34196234	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	6.27 J			21	2.31 pCi/L	2.03		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34196235	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	9.36 U				2.22 pCi/L	2.66		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34196287	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	6.69 U				0.124 pCi/L	1.72		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34194097	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.02	15.4 UJ				-0.505 pCi/L	4.18		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34199216	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.22	9.24 U				0.183 pCi/L	2.51		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34193879	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	1.34				4.19 pCi/mL	0.453		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34199469	BGX 10D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.98	2.08 U				0.318 pCi/L	0.551		438788.61	3683635.4			274.8	236.2	216.2 ft	1	
34230325	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230328	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230329	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.4 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230330	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.175 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230332	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230331	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.697 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230333	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.64 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230335	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230334	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.13 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230336	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230327	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230337	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230326	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230338	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34230339	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	8.84 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34252019	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263679	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263680	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263681	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263682	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263683	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263684	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.2 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263685	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.9 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263686	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263687	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263688	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263689	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263690	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438267.36	3683849.09			275.78	202.98	182.88 ft	1	
34263691	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438267.36	3683849.09							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34263708	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263709	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263710	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263711	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263712	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263713	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263714	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263715	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263716	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263717	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263718	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263719	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.21 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263720	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263721	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263722	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.4 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263723	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263724	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263725	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263726	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263728	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263729	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.3 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263730	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263731	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263732	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263733	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263734	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263735	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263736	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263737	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263738	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263739	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263740	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263741	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263742	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263743	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263744	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263746	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263747	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263748	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.9 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263749	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263751	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263752	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263753	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263754	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.7 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263761	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1				9.2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263755	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34263756	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34220401	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34264302	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.316	0.86				0.861 pCi/L	0.272		438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34264304	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.079	0.2456				0.351 pCi/L	0.083		438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34231929	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.109	0.235 U				0.038 pCi/L	0.063		438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34231930	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.135	0.29 U				0.0469 pCi/L	0.077		438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34231931	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0587	0.146 U				0.0217 pCi/L	0.044		438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34220673	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	5.6 U				1.21 pCi/L	1.64		438267.36	3683849.09		275.78	202.98	182.88 ft		1	
34220674	BGX013D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	9.13 U				0.421 pCi/L	2.41		438267.36	3683849.09							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269034	BRR 1D	MONITORING WELL	REG	01-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.483	1.19 J	J		21	0.764 pCi/L	0.351		436315.82	3682280.8			293.8	220.4	200.4 ft		1
34268240	BRR 5D	MONITORING WELL	FD	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.22 mg/L			436190.8	3682152.67			292.6	222.1	202.1 ft		1
34268241	BRR 5D	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.14 mg/L			436190.8	3682152.67			292.6	222.1	202.1 ft		1
34231870	BRR 5D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.061	0.218 U	U			0.0675 pCi/L	0.079		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34230209	BRR 5D	MONITORING WELL	FD	01-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.124	0.246 U	U			0.0311 pCi/L	0.061		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34230210	BRR 5D	MONITORING WELL	FD	01-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.129	0.155 U	U			-0.0064 pCi/L	0.013		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34231871	BRR 5D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0753	0.0753 U	U			0 pCi/L	0		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34230211	BRR 5D	MONITORING WELL	FD	01-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0561	0.139 U	U			0.0207 pCi/L	0.042		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34231872	BRR 5D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.113	0.206 U	U			0.0168 pCi/L	0.046		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34228022	BRR 5D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	6.69 J	J		21	2.75 pCi/L	2.21		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34228048	BRR 5D	MONITORING WELL	FD	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	6.62 J	J		21	2.72 pCi/L	2.19		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34228031	BRR 5D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	8.78 U	U			0.557 pCi/L	2.36		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34228049	BRR 5D	MONITORING WELL	FD	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	10.1 J	J		21	4.3 pCi/L	3.01		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34230484	BRR 5D	MONITORING WELL	FD	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	7.48 U	U			1.99 pCi/L	2.24		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34227918	BRR 5D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	7.76 U	U			-0.00868 pCi/L	2.23		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34220749	BRR 5D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	1.14				2.04 pCi/mL	0.357		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34220753	BRR 5D	MONITORING WELL	FD	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	1.17				2.34 pCi/mL	0.372		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34229690	BRR 5D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.19 U	U			0.138 pCi/L	0.592		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34229697	BRR 5D	MONITORING WELL	FD	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1	2.12 U	U			0.412 pCi/L	0.56		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34269039	BRR 5D	MONITORING WELL	REG	01-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.36	1.49				3.41 pCi/L	0.567		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34269036	BRR 5D	MONITORING WELL	FD	01-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.352	1.37				2.77 pCi/L	0.511		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34269040	BRR 5D	MONITORING WELL	REG	01-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.798	1.77 U	U			0.525 pCi/L	0.485		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34269037	BRR 5D	MONITORING WELL	FD	01-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.459	1.08 J	J		21	0.515 pCi/L	0.312		436190.8	3682152.67			292.6	222.1	202.1 ft		1
34268242	BRR 6C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.19 mg/L			436494.81	3682297.16			294	166	156 ft		1
34231866	BRR 6C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0998	0.182 U	U			0.0149 pCi/L	0.041		436494.81	3682297.16			294	166	156 ft		1
34231867	BRR 6C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.147	0.181 U	U			-0.0122 pCi/L	0.017		436494.81	3682297.16			294	166	156 ft		1
34231868	BRR 6C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0536	0.0536 U	U			0 pCi/L	0		436494.81	3682297.16			294	166	156 ft		1
34228012	BRR 6C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	5.4 U	U			1.17 pCi/L	1.56		436494.81	3682297.16			294	166	156 ft		1
34228021	BRR 6C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	21.3				72.8 pCi/L	8.62		436494.81	3682297.16			294	166	156 ft		1
34227917	BRR 6C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	7.47 U	U			-0.808 pCi/L	2.11		436494.81	3682297.16			294	166	156 ft		1
34220748	BRR 6C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	1.13				1.92 pCi/mL	0.352		436494.81	3682297.16			294	166	156 ft		1
34229689	BRR 6C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.991	2.16 U	U			0.218 pCi/L	0.585		436494.81	3682297.16			294	166	156 ft		1
34269042	BRR 6C	MONITORING WELL	REG	01-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.41	1.66				3.6 pCi/L	0.624		436494.81	3682297.16			294	166	156 ft		1
34269043	BRR 6C	MONITORING WELL	REG	01-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.467	1 U	U			0.164 pCi/L	0.267		436494.81	3682297.16			294	166	156 ft		1
34268243	BRR 6D	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.488 mg/L			436491.87	3682298.04			294.3	219.3	199.4 ft		1
34230217	BRR 6D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0903	0.194 U	U			0.0314 pCi/L	0.052		436491.87	3682298.04			294.3	219.3	199.4 ft		1
34230218	BRR 6D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.111	0.134 U	U			-0.00553 pCi/L	0.011		436491.87	3682298.04			294.3	219.3	199.4 ft		1
34230219	BRR 6D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0485	0.0485 U	U			0 pCi/L	0		436491.87	3682298.04			294.3	219.3	199.4 ft		1
34228002	BRR 6D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	4.95 U	U			0.801 pCi/L	1.36		436491.87	3682298.04			294.3	219.3	199.4 ft		1
34228003	BRR 6D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	11.1 J	J		21	8.16 pCi/L	3.55		436491.87	3682298.04			294.3	219.3	199.4 ft		1
34230486	BRR 6D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	6.9 U	U			0.369 pCi/L	1.95		436491.87	3682298.04			294.3	219.3	199.4 ft		1
34220719	BRR 6D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	0.986 J	J		21	0.61 pCi/mL	0.282		436491.87	3682298.04			294.3	219.3	199.4 ft		1
34229705	BRR 6D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.987	2.11 U	U			0.192 pCi/L	0.56		436491.87	3682298.04			294.3	219.3	199.4 ft		1
34269045	BRR 6D	MONITORING WELL	REG	01-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.435	1.37				1.7 pCi/L	0.469		436491.87	3682298.04			294.3	219.3	199.4 ft		1
34269046	BRR 6D	MONITORING WELL	REG	01-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.603	1.32 U	U			0.289 pCi/L	0.356		436491.87	3682298.04			294.3	219.3	199.4 ft		1
34268244	BRR 7C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.75 mg/L			436305.65	3682351.68			288.9	185.9	175.9 ft		1
34230227	BRR 7C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.128	0.253 U	U			0.032 pCi/L	0.062		436305.65	3682351.68			288.9	185.9	175.9 ft		1
34230202	BRR 7C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0713	0.0713 U	U			0 pCi/L	0		436305.65	3682351.68			288.9	185.9	175.9 ft		1
34230203	BRR 7C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0577	0.207 U	U			0.0639 pCi/L	0.074		436305.65	3682351.68			288.9	185.9	175.9 ft		1
34228038	BRR 7C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	4.48 U	U			0.419 pCi/L	1.12		436305.65	3682351.68			288.9	185.9	175.9 ft		1
34228047	BRR 7C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	10 J	J		21	4.44 pCi/L	3.01		436305.65	3682351.68			288.9	185.9	175.9 ft		1
34230482	BRR 7C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	6.13 U	U			-0.468 pCi/L	1.56		436305.65	3682351.68			288				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34225911	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.2	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225913	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.3	4				51 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225914	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.2	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225915	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.16	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225916	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.14	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225917	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.24	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225918	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	160 U				160 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225919	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.28	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225920	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.34	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225921	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.44	10 U				10 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225922	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.68	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225923	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	4.1	20 U				20 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225924	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	5.5	20 U				20 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225925	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.2	20 U				20 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225926	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.22	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225927	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.12	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225928	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.26	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225929	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.18	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225930	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.34	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225931	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.5	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225932	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.1	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225933	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.26	2 J			21	0.71 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225934	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225935	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.2	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225936	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.16	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225937	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.2	2				5.7 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225938	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.16	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225939	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.2	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225940	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.18	2				51 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225941	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.14	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225942	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.16	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225943	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.14	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225944	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.26	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225946	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.42	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225947	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.16	4 J			21	2.3 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225948	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.54	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225949	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.36	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225950	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.18	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225951	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.18	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225952	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	17	160 U				160 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225953	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.28	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225954	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1	20 U				20 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225955	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.74	50 U				50 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225956	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1	10 U				10 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225957	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.24	10 U				10 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225958	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.52	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225959	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.22	4 U				4 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225960	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.2	8 U				8 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225961	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.32	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225962	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.12	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225964	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	2.7	20 U				20 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225965	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.14	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225966	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.36	2 J			21	1.5 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225967	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.14	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225969	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.16	2 U				2 ug/L			438675.48	3682435.03			283.65	153.03	150.53 ft	1	
34225970	BSE 1C2	MONITORING WELL	REG	16-Jul-14	GRWATER																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217380	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217381	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217382	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217383	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217384	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217385	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217386	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217387	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217389	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217390	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217391	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217392	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217393	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217394	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217395	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217396	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217397	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217398	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217399	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217400	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217401	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217402	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217403	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217404	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217405	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217406	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217407	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217408	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217409	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217410	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217411	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217412	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217413	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217414	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217415	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217416	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217417	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217418	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217419	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217420	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217422	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217423	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217424	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217425	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217426	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217427	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217428	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217429	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	M,P,XYLENE	MPXYL	0.14	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217430	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217431	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217432	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217433	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217434	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217435	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217436	BSE 1D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438678.59	3682435.57			283.76	203.72	201.22 ft	1	
34217437	BSE 1D3	MONITORING WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34200470	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200473	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200474	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	4.91 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200325	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200327	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200326	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200328	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200330	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200329	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200331	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200472	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200332	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200471	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200336	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200337	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				6.14 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34203256	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.247 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221776	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221777	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221778	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221779	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221780	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221781	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221782	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221783	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221784	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221785	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221786	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221787	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221788	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221789	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221790	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221792	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J			21	0.57 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221793	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221794	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221795	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221796	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221797	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221798	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221799	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221800	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221801	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221802	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221803	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221804	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221805	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221806	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221807	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221808	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221809	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221810	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221811	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221812	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221813	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221814	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221815	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221816	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34221832	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221833	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221834	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221835	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221836	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221837	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221838	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221839	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221840	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J			21	0.17 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221841	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221843	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221844	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221845	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221846	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221848	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221849	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221850	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221851	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.4 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221852	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221853	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34221854	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34203470	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34223064	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.231	0.769				1.11 pCi/L	0.269		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34223066	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.087	0.2965				0.596 pCi/L	0.105		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34201605	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.092	0.275 J			21	0.105 pCi/L	0.092		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34201606	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.113	0.136 U				-0.00563 pCi/L	0.011		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34201607	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0494	0.0494 U				0 pCi/L	0		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34201645	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	4.91 U				0.796 pCi/L	1.35		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34201646	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.88 U				3.94 pCi/L	2.94		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34202263	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.04	4.24 U				0.345 pCi/L	1.1		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34201695	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.98	15.2 U				-1.81 pCi/L	4.12		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34203453	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.17	9.22 U				1.61 pCi/L	2.52		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34199449	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	19.7				2860 pCi/mL	9.66		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34201563	BSE 1D4	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.899	2.28 U				-0.636 pCi/L	0.689		438678.59	3682435.57			283.76	186.16	183.66 ft	1	
34200364	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200367	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200368	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				27.5 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200369	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.315 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200383	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200370	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.72 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200384	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.89 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200386	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.52 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200385	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.07 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200387	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200366	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200388	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.137 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200365	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200389	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34200390	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				11.8 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34203254	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34222649	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34222650	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34222651	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34222652	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438725.24	3682276.52			280	172.1	169.6 ft	1	
34222653	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438725.24	3682276.52			280	172.1	169.6		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34222670	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222671	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222672	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222673	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222674	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222675	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222676	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222677	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222678	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222679	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222680	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222681	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222682	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222683	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222684	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222685	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.4 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222686	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222687	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222688	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.13 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222689	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				2.2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222690	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222691	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222692	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				24 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222693	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222694	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222695	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222696	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222698	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222699	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.91 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222700	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222701	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222702	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222703	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222704	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222705	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222706	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222707	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222708	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222709	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222710	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222711	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222712	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222713	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222714	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222716	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222717	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222718	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.85 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222719	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222721	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222722	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222723	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222724	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				23 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222725	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.25 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222726	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34222727	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34203478	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				12 ug/L			438725.24	3682276.52		280	172.1	169.6 ft		1	
34223072	BSE 2CR1	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.326	0.882															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34200342	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.51 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200343	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200345	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200344	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.546 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200346	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.868 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200348	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200347	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200349	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200340	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200350	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200339	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200351	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34200363	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				11.2 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34203255	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0845 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221697	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221698	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221699	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221700	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221701	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221702	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221703	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221704	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221705	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221706	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221707	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221708	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221709	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221710	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221711	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221713	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221714	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221715	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221716	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221717	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221718	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221719	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221720	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221721	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221722	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221723	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221724	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221725	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221726	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221727	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221728	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221729	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221730	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221731	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221732	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221733	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221734	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221735	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221736	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221737	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438601.79	3682407.46			279.72	203.68	201.18 ft		1
34221738	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER																				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34221755	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221756	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221757	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221758	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221759	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221760	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221761	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221762	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221764	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221765	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221766	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221767	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221769	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221770	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221771	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221772	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221773	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221774	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34221775	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34203468	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34223058	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.OM	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.225	0.955				2.31 pCi/L	0.365		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34223062	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.OM	RADIUM-226	13982-63-3	0.075	0.3131				0.845 pCi/L	0.119		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34201601	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.103	0.248 U				0.0563 pCi/L	0.072		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34201602	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0685	0.0685 U				0 pCi/L	0		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34201603	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.103	0.123 U				-0.00511 pCi/L	0.01		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34201643	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	6.8 J			21	3.07 pCi/L	2.29		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34201644	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	9.04 U				1.24 pCi/L	2.49		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34202262	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.04	4.21 U				0.000499 pCi/L	1.09		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34201694	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.99	18.8				86.8 pCi/L	5.89		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34203452	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.19	9.14 U				-0.231 pCi/L	2.48		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34199448	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	2.18				22 pCi/mL	0.879		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34201562	BSE 2D3	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.967	2.28 U				0.273 pCi/L	0.658		438601.79	3682407.46		279.72	203.68	201.18 ft		1	
34200407	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200410	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200411	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				231 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200412	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.49 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200414	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	15 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200413	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.53 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200423	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.35 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200425	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				24.8 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200424	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				7.6 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200426	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200409	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200427	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.216 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200408	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 J			21	1.99 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200428	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	6.44 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34200429	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				172 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34203270	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0428 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34225100	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34225102	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34225106	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34225108	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34225113	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34225115	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438728.26	3682276.12		286.07	173.29	170.79 ft		1	
34225117	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.0																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34225170	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225173	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225176	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225178	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225181	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225185	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225187	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225189	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225193	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225196	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225198	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225202	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225206	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225208	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225212	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225214	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225218	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225219	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225223	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225227	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225229	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.43 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225232	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225236	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225237	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225242	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225248	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225250	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225253	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225257	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225259	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225262	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225265	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225267	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225271	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225275	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225276	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225280	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225283	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225286	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225289	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225292	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225294	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225302	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225305	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225307	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225310	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225317	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225319	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225323	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225324	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.8 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225328	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225330	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34225335	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34204417	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438728.26	3682276.12			286.07	173.29	170.79 ft		1
34226293	BSE 3C1	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34253426	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253427	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253428	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253429	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253430	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253431	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253432	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253433	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253434	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253435	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253436	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253438	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253439	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253440	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253441	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253442	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253443	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253444	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253445	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253446	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253447	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U		18		2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253448	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253449	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253450	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253451	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253452	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253453	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253454	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253455	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253456	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253457	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253458	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253459	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253460	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253461	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253462	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253463	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253464	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253465	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253466	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253467	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253468	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253469	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253471	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253472	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253473	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253474	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253475	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253476	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253477	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253478	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253479	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253480	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253481	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253482	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34253483	BSE 3C2	MONITORING WELL																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34253500	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34204401	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				18 ug/L			438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34204206	BSE 3C2	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.404	4.54				123 pCi/mL		2.07	438728.26	3682276.12			286.07	153.23	150.73 ft	1	
34217531	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217532	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217533	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217534	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217535	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217536	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217537	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217538	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217539	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217540	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217541	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217542	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217543	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217544	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217545	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217547	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217548	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217549	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217550	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217551	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217552	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217553	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217554	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217555	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217556	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217557	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217558	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217559	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217560	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217561	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217562	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217563	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217564	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217565	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217566	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217567	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217568	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217569	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217570	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217571	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217572	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217573	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217574	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.12 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217575	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217576	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217577	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217578	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217580	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217581	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217582	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217583	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217584	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft</		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217601	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217603	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217604	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217605	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217606	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.31 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217607	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217608	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34217609	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34199618	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34194339	BSE 3D3	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	7.73				409 pCi/mL	3.65		438725.24	3682276.52			286.09	204.83	202.33 ft	1	
34200265	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200268	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200269	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		15.9 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200270	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.109 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200272	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200271	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		1.79 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200273	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.656 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200275	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200274	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.28 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200276	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200267	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200277	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200266	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200278	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200279	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				10.3 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34203252	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.12 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220912	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220913	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220914	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220915	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220916	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220917	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220918	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220919	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220920	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220921	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220922	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220923	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220924	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220925	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220926	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 J		21		0.22 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220928	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J		21		0.34 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220929	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220930	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220931	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220932	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220933	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220934	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220935	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220936	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220937	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220938	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220939	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220940	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220941	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220942																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34220957	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220958	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220959	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220961	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220962	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220963	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220964	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220965	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220966	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220967	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220968	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220969	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220970	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220971	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220972	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220973	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220974	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220975	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220976	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220977	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220979	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220980	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220981	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220982	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220984	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220985	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220986	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220987	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.72 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220988	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220989	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34220990	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34203472	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34221591	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.135	0.757				3.1 pCi/L	0.311		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34221593	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.088	0.4899				2.57 pCi/L	0.201		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34201585	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0586	0.234 U				0.0865 pCi/L	0.088		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34201586	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0723	0.0723 U				0 pCi/L	0		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34201587	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0585	0.233 U				0.0863 pCi/L	0.087		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34201677	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	7.85 J		21		4.4 pCi/L	2.77		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34201678	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.1	9.46 U				2.11 pCi/L	2.68		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34202258	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.04	4.31 U				0.213 pCi/L	1.13		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34201681	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	15.4 U				5.75 pCi/L	4.26		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34203449	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.21	9.28 U				1.35 pCi/L	2.54		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34196268	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.455	11.1				837 pCi/mL	5.35		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34201560	BSE 3D4	MONITORING WELL	REG	14-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.11	2.36 J		21		1.31 pCi/L	0.626		438725.24	3682276.52			286.09	192.29	189.79 ft	1	
34200430	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34200434	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34200435	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		19.4 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34200436	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.186 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34200438	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34200437	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		0.55 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34200439	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.718 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34200444	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		0.663 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34200443	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.63 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34200445	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34200433	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34225828	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.8	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225829	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	4.1	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225830	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	1.3	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225831	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.6	10 J			21	1.4 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225832	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	1	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225834	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	1.5	20				170 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225835	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	1	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225836	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.8	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225837	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.7	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225838	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	1.2	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225839	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	76	800 U				800 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225840	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	1.4	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225841	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	1.7	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225842	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	50 U				50 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225843	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225844	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	20	100 U				100 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225845	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	28	100 U				100 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225846	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	5.8	100 U				100 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225847	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.1	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225848	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.6	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225849	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	1.3	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225850	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.9	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225851	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	1.7	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225852	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	2.5	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225853	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.5	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225854	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225855	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225856	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	1	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225857	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225858	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1	10 J			21	2 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225859	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.8	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225860	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	1	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225861	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				170 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225862	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.7	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225863	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.8	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225864	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.7	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225865	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	1.3	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225867	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	2.1	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225868	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.8	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225869	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	2.7	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225870	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	1.8	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225871	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.9	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225872	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.9	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225873	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	87	800 U				800 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225874	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	1.4	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225875	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	5	100 U				100 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225876	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	3.7	250 U				250 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225877	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	5.2	50 U				50 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225878	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.2	50 U				50 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225879	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	2.6	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225880	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	1.1	20 U				20 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225881	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	1	40 U				40 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225882	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	1.6	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225883	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.6	10 U				10 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34225885	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	14	100 U				100 ug/L			437629.09	3682223.42			254.88	180.5	177.99 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34201635	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.132	0.262 U				0.0359 pCi/L	0.065		437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34201659	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	6.87 J			21	3.1 pCi/L	2.32		437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34201660	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	9.31 U				1.94 pCi/L	2.62		437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34202250	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.04	4.15 U				0.449 pCi/L	1.06		437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34204167	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.8	16.7 J				41.4 pCi/L	4.95		437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34203463	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.35	9.62 U				1.91 pCi/L	2.64		437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34202122	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	15.6				1700 pCi/mL	7.58		437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34202239	BSW 1C1	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.945	2.03 U				-0.0104 pCi/L	0.544		437629.09	3682223.42			254.88	180.5	177.99 ft	1	
34222335	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222337	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222339	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222342	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222346	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222348	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.18 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222352	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222354	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222359	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222361	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222363	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222367	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222371	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222373	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222375	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222383	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				11 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222384	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222389	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222391	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222394	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222397	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J			21	25 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222400	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222404	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222407	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222409	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222412	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222416	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222419	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222421	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222425	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222427	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222431	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222433	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222437	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222438	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222443	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222446	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222448	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222452	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.49 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222455	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.4 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222456	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222460	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222463	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				11 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222466	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222468	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222471	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222475	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34222527	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L		3.14	437629.09	3682223.42			254.88	171	168.5 ft	1	
34222530	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222534	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222537	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222540	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222544	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222549	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222554	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222555	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222559	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.8 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222562	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222564	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34222568	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34203484	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				45 ug/L			437629.09	3682223.42			254.88	171	168.5 ft	1	
34199441	BSW 1C2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.473	6.76				268 pCi/mL		3.14	437629.09	3682223.42			254.88	171	168.5 ft	1	
34222175	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222176	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222177	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222178	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222179	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222180	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222181	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222182	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222183	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J		21		0.14 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222184	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222185	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 J		21		0.21 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222186	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222187	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222188	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222189	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222191	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				3.4 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222192	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222193	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222194	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222195	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222196	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222197	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222198	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222199	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222200	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222201	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222202	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222203	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222204	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222205	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222206	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222207	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222208	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222209	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222210	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222211	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222212	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222213	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222214	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222215	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.18 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222216	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34222232	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222233	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222234	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222235	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222236	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222237	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222238	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222239	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J			V;21	0.22 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222240	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222242	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222243	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222244	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222245	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222247	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222248	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222249	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222250	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.5 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222251	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222252	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34222253	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34203486	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				6.1 ug/L			437629.09	3682223.42			254.88	146	143.5 ft	1	
34199445	BSW 1C4	ML MONITOR WELL	REG	15-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	2.39				27.3 pCi/mL		0.98	437629.09	3682223.42			254.88	146	143.5 ft	1	
34200480	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200483	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200484	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.7 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200485	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200487	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200486	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.58 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200488	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200490	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200489	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200491	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200482	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200492	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200481	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200493	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34200494	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				6.43 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34203267	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.028 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225739	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	2.3	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225740	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225741	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225742	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2.5	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225743	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	3.8	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225744	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225745	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225746	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	2	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225747	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	2.3	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225748	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	3.8	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225749	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	2	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225750	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	10	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225751	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	3.3	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225752	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225753	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	2.5	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225755	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	3.8	50				300 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225756	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	2.5	25 U				25 ug/L			437629.67	3682220.53			254.63	205.66	203.16 ft	1	
34225757	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B</																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34225772	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	4.3	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225773	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	6.3	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225774	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.3	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225775	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225776	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225777	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	2.5	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225778	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225779	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	2.5	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225780	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	2	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225781	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	2.5	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225782	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				300 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225783	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	1.8	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225784	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	2	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225785	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	1.8	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225786	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	3.3	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225788	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	5.3	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225789	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	2	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225790	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	6.8	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225791	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	4.5	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225792	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	2.3	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225793	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	2.3	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225794	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	220	2000 U				2000 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225795	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	3.5	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225796	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	13	250 U				250 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225797	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	9.3	630 U				630 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225798	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	13	130 U				130 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225799	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	3	130 U				130 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225800	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	6.5	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225801	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	2.8	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225802	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	2.5	100 U				100 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225803	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	4	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225804	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	1.5	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225806	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	34	250 U				250 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225807	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	1.8	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225808	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25 J		21		4.5 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225809	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.8	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225811	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225812	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	2	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225813	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	7.3	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225814	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25 J		21		7.4 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225815	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	2.8	25 U				25 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225816	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	4.5	50 U				50 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34225817	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	5	75 U				75 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34204421	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15				170 ug/L			437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34226313	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.219	0.893				2 pCi/L	0.337		437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34226315	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.072	0.3904				1.61 pCi/L	0.159		437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34201625	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.106	0.255 U				0.0579 pCi/L	0.074		437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34201626	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0704	0.175 U				0.026 pCi/L	0.052		437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34201627	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0569	0.141 U				0.021 pCi/L	0.042		437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34201655	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	6.79 J		21		3.06 pCi/L	2.29		437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34201656	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	9.3 U				1.94 pCi/L	2.62		437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34202248	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.04	4.53 U				1.08 pCi/L	1.25		437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34204169	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.78	15.1 UJ				5.48 pCi/L	4.17		437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34203458	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.2 U				1.06 pCi/L	2.51		437629.67	3682220.53		254.63	205.66	203.16 ft	1		
34202120	BSW 1D2	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	28.2				5670 pCi/mL	13.9		437629.67	3682220.53		254.63	205.66	203.16 ft	1		
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2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34222106	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222109	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	1.5	20				120 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222110	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222111	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222112	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222113	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222114	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80				240 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222115	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222116	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222117	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222118	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222119	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222120	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222121	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222122	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222123	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222124	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222125	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222126	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222127	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222128	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222129	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222130	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222131	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222132	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.35 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222133	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				1.3 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222134	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222135	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222136	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				120 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222137	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222138	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222139	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222140	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222143	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222144	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				4.8 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222145	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.75 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222146	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222147	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222148	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222149	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222150	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222151	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222152	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222153	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222154	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222155	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222156	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222157	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222158	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222159	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222162	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222163	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222164	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.8 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222165	BSW 1D3	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437629.67	3682220.53			254.63	194.14	191.63 ft		1
34222168																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34204367	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				23.4 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34204366	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.09 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34204368	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34204359	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34204369	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J		21		0.259 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34204377	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 J		21		2.56 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34204370	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J		21		6.29 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34204375	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				78.4 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34223091	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0319 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253260	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253261	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253262	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253263	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253264	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253265	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.46 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253266	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253267	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253268	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253269	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253270	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253271	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253272	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253273	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253274	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253277	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.75	10				45 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253278	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253279	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253280	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253281	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253282	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80				160 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253283	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253284	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253285	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253286	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253287	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253288	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253289	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253290	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253291	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253292	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253293	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253294	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253295	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253296	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253297	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253298	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253299	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253300	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253301	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.31 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253302	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253303	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253304	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				45 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253305	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253306	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYL BENZENE)	98-82-8	0.08	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253307	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437731.82	3682209.96		</					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34253325	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253326	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253327	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253330	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253331	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253332	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.6 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253333	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.14 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253336	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253337	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253338	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253339	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.4 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253340	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253341	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34253342	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34204381	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				140 ug/L			437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34254648	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.33	5.81				13.3 pCi/L	2.24		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34254650	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.391	1.599				3.41 pCi/L	0.604		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34203292	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0902	0.715				1.02 pCi/L	0.313		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34203293	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0599	0.149 U				0.0221 pCi/L	0.044		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34203294	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0485	0.533				0.679 pCi/L	0.242		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34207051	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.75	6.68 J			21	5.25 pCi/L	2.47		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34207052	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.28	8.04 U				3.08 pCi/L	2.38		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34203417	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	7.24 U				0.316 pCi/L	1.96		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34204176	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.83	17.9				70.6 pCi/L	5.51		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34220425	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.35	9.47 U				-0.619 pCi/L	2.56		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34204195	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	10.9				792 pCi/mL	5.24		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34220159	BSW 2C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.954	2.27 U				-0.196 pCi/L	0.66		437731.82	3682209.96			240.06	168.18	165.67 ft	1	
34204246	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204371	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204372	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.5 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204373	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.112 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204229	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204374	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204230	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204232	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204231	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.697 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204233	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204378	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204234	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204247	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204235	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34204236	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	18.1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34223090	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253584	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253585	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253586	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253587	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.51 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253588	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253589	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				2.6 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253590	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.81 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253591	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253592	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253593	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253594	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft	1	
34253595	BSW 2D3																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34253611	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253612	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253613	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J			21	0.13 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253614	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253615	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253616	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253617	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253618	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253619	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253620	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253621	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253622	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.99 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253623	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				1.1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253624	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253625	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253663	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50				1000 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253626	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253627	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253628	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253629	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253631	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253632	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253633	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253634	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253635	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253636	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253637	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253638	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253639	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253640	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253641	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253642	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253643	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253644	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253645	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253646	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253647	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253649	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253650	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253651	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				20 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253652	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.14 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253654	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.64 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253655	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253656	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253657	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.9 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253658	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253659	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34253660	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34204383	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15				330 ug/L			437734.15	3682212.32			240.01	187.59	185.08 ft		1
34254656	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.231	0.801				1.33 pCi/L	0.285		437734.15	3682212.32			240.01	187.59	185.08 ft		1
34254658	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.063	0.2909				0.843 pCi/L	0.114		437734.15	3682212.32			240.01	187.59	185.08 ft		1
34203284	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.112	0.192 U				0.00936 pCi/L	0.04		437734.15	3682212.32			240.01	187.59	185.08 ft		1
34203285	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.116	0.212 U				0.0173 pCi/L	0.048		437734.15	3682212.32			240.01	187.59	185.08 ft		1
34203286	BSW 2D3	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.094	0.226 U				0.0514 pCi/L	0.										

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34220289	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				6.06 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34220288	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.28 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34220290	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34220261	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34220291	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J		21		0.172 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34220305	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34220292	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34220293	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		22.8 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34223105	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252348	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252349	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252350	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252351	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252352	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252353	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252354	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252355	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252356	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252357	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252358	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252359	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252360	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252361	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252362	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252364	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J		21		0.55 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252365	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252366	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252367	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252368	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252369	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252370	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252371	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252372	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252373	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.93 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252374	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252375	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252376	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252377	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252378	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252379	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252380	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252381	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252382	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252383	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252384	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252385	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252386	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252387	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252388	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.35 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252389	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252390	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252391	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.55 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252392	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252393	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYL BENZENE)	98-82-8	0.08	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252394	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437856.67	3682237.62		258.52	149.65	147.14 ft	1		
34252395	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437856.67	3682237.62							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34252411	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252412	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252413	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252415	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252416	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252417	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252418	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.11 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252420	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252421	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252422	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252423	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252424	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252425	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252426	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34220417	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				20 ug/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34253087	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.251	0.881				1.52 pCi/L	0.315		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34253089	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.078	0.2522				0.401 pCi/L	0.087		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252669	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.3 mg/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34252670	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				2.8 mg/L			437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34231945	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.113	0.692				0.758 pCi/L	0.289		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34231946	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0751	0.186 U				0.0277 pCi/L	0.056		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34231947	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0607	0.665				0.829 pCi/L	0.302		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34220689	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.42	7.94 J			21	4.13 pCi/L	2.76		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34220690	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.68	10.4 U				1.83 pCi/L	2.87		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34220630	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	7.9 U				1.08 pCi/L	2.33		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34204181	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.79	14.9 U				-0.233 pCi/L	4.04		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34220440	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.46 U				0.713 pCi/L	2.58		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34204186	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	1.43				6.23 pCi/mL	0.514		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34220176	BSW 3C3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.904	1.98 U				-0.282 pCi/L	0.536		437856.67	3682237.62			258.52	149.65	147.14 ft	1	
34204292	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204285	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204286	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				334 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204287	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.214 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204289	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204288	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	4.5 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204290	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.71 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204295	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204294	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.36 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204296	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204284	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204297	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204293	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204298	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204291	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				42.7 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34223096	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.423 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253667	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253668	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253669	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253670	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253671	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253672	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.5 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253673	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.13 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253674	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253675	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253676	BSW 3D2	ML MONITOR WELL</																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34253694	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253695	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253696	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253697	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253698	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253699	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253700	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253701	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253702	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253703	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253704	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.29 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253705	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253706	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253707	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253708	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.51 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253709	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253710	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253711	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				14 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253712	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253713	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253714	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253715	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253718	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253719	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253720	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253721	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253722	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253723	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253724	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253725	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253726	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253727	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253728	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253729	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253730	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253731	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253732	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253733	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253734	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253737	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253738	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253739	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.7 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253740	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J		21		0.12 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253743	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253744	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253745	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253746	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.5	2				43 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253747	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253748	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34253749	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34204385	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				4.3 ug/L			437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34254660	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.267	3.027				38.4 pCi/L	1.38		437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34254662	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.065	1.3949				30.4 pCi/L	0.665		437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34203312	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0576	0.288 U				0.149 pCi/L	0.115		437856.56	3682234.17			258.18	204.77	202.26 ft	1	
34203313	BSW 3D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0711	0.0711 U				0 pCi/L	0		437856.56	368							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34200260	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.56 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34200259	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.45 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34200261	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34200252	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34200262	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34200251	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34200263	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34200264	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				11.7 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34203253	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34220991	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34220992	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34220993	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34220994	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34220995	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34220996	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34220997	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34220998	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34220999	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221000	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221001	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221002	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221003	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221004	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221005	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221007	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				4.5 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221008	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221009	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221010	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221011	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221012	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221013	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221014	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221015	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221016	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221017	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221018	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221019	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221020	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221021	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221022	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221023	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221024	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221025	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221026	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221027	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.14 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221028	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221029	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221030	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221031	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.67 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221032	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221033	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221034	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				4.5 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221035	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221036	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYL BENZENE)	98-82-8	0.08	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft	1	
34221037	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437959.64	3682257.78			266.44				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34221054	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221055	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221056	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221058	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221059	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221060	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221061	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221063	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221064	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221065	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221066	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.88 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221067	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221068	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221069	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34203474	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				3.6 ug/L			437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221595	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.16	0.468				0.562 pCi/L	0.154		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34221597	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.075	0.2108				0.208 pCi/L	0.068		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34201589	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.121	0.287 U				0.0709 pCi/L	0.083		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34201590	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0677	0.0677 U				0 pCi/L	0		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34201591	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0548	0.273 J			21	0.141 pCi/L	0.109		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34201679	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	5.46 U				1.21 pCi/L	1.59		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34201640	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	9.6 U				2.99 pCi/L	2.79		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34202259	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.04	4.45 U				0.648 pCi/L	1.2		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34201692	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	16.4				27.4 pCi/L	4.74		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34203450	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.2	9.25 U				1.11 pCi/L	2.53		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34196265	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.458	2.97				43.8 pCi/mL	1.25		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34201561	BSW 4C2	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.944	2.04 U				0.21 pCi/L	0.548		437959.64	3682257.78			266.44	155.56	153.06 ft		1
34204312	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204300	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204301	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				37.7 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204302	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.143 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204304	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204303	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		2.52 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204305	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.531 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204307	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204306	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.44 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204308	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204299	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204309	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204313	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204310	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34204311	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		11.2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34223095	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.472 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34253750	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34253751	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34253752	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34253753	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34253754	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 J		21		0.19 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34253755	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34253756	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J		21		0.5 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34253757	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34253758	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34253759	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft		1
34253760	BSW 4D2	ML MONITOR WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34253779	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253780	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253781	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J			21	0.11 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253782	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253783	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253784	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253785	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253786	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253787	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253788	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253789	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253790	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.68 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253791	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				2.2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253792	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253793	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253794	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				140 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253795	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253796	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253797	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253798	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253801	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253802	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253803	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253804	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253805	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253806	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253807	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253808	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253809	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253810	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253811	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253812	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253813	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253814	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253815	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253816	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253817	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253820	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253821	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253822	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.3 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253823	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.12 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253826	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.26 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253827	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253828	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253829	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				110 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253830	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253831	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34253832	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34204387	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				42 ug/L			437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34254664	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.235	1.509				7.27 pCi/L	0.637		437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34254666	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.066	0.6361				5.02 pCi/L	0.285		437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34203308	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.101	0.243 U				0.0552 pCi/L	0.071		437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34203309	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.125	0.268 U				0.0434 pCi/L	0.072		437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34203310	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.101	0.301 U				0.115 pCi/L	0.1		437956.45	3682258.55			266.61	204.72	202.22 ft	1	
34207059	BSW 4D2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.64	7.55															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34204323	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34204314	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34204324	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34204328	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34204325	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34204326	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	16.1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34223094	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34253999	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254000	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254001	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254002	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254003	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254004	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				1.8 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254005	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.22 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254006	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254007	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J			21	0.13 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254008	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254009	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254010	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254011	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254012	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254013	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254016	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.75	10				140 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254017	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254018	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254019	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254020	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254021	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80				170 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254022	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254023	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254024	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254025	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.39 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254026	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254027	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254028	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254029	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254030	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254031	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254032	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254033	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254034	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254035	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254036	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254037	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254038	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254039	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	1.5 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254040	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.66 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254041	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254042	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254043	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				140 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254044	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254045	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254046	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254047	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254050	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254051	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34254066	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254069	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254070	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254071	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.31 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254072	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J		21		0.14 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254075	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J		21		0.28 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254076	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254077	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254078	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.9 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254079	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254080	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254081	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34204393	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15				170 ug/L			437625	3682078.77			255.41	174.54	172.04 ft	1	
34254676	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.OM	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.268	0.628 U				0.238 pCi/L	0.18		437625	3682078.77			255.41	174.54	172.04 ft	1	
34254678	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.OM	RADIUM-226	13982-63-3	0.086	0.1902 U				0.0417 pCi/L	0.052		437625	3682078.77			255.41	174.54	172.04 ft	1	
34203304	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0599	0.186 U				0.0442 pCi/L	0.063		437625	3682078.77			255.41	174.54	172.04 ft	1	
34203305	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0739	0.0739 U				0 pCi/L	0		437625	3682078.77			255.41	174.54	172.04 ft	1	
34203306	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0598	0.148 U				0.0221 pCi/L	0.044		437625	3682078.77			255.41	174.54	172.04 ft	1	
34207057	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.68	3.55 U				0.423 pCi/L	0.936		437625	3682078.77			255.41	174.54	172.04 ft	1	
34207058	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.17	7 U				0.222 pCi/L	1.91		437625	3682078.77			255.41	174.54	172.04 ft	1	
34203420	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	7.18 U				0.387 pCi/L	1.95		437625	3682078.77			255.41	174.54	172.04 ft	1	
34220639	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.68	14.8 U				3.69 pCi/L	4.07		437625	3682078.77			255.41	174.54	172.04 ft	1	
34220428	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.39	9.84 U				3.89 pCi/L	2.72		437625	3682078.77			255.41	174.54	172.04 ft	1	
34204198	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.403	11.5				908 pCi/mL	5.56		437625	3682078.77			255.41	174.54	172.04 ft	1	
34220165	BSW 5C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.936	2.17 U				0.499 pCi/L	0.618		437625	3682078.77			255.41	174.54	172.04 ft	1	
34221614	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221615	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221616	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221617	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J		21		0.12 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221618	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221619	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				3.3 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221620	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J		21		0.3 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221621	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221622	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221623	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221624	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221625	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221626	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221627	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1				1.2 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221628	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 J		21		0.14 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221631	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	7.5	100 J		21		85 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221632	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221633	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221634	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221635	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 J		21		0.13 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221636	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J		21		73 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221637	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221638	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221639	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221640	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221641	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221642	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221643	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221644	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437624.99	3682082.2			255.5	203.56	201.04 ft	1	
34221645	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GR																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34221661	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221662	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221665	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221666	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.79 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221667	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.92 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221668	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221669	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221670	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221671	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221672	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221673	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221674	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221675	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221676	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221677	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221678	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221679	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221680	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221681	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221684	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221685	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221686	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.2 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221687	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221690	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.13 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221691	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221692	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221693	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.5 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221694	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221695	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34221696	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34203490	BSW 5D2	ML MONITOR WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				80 ug/L			437624.99	3682082.2		255.5	203.56	201.04	ft	1	
34431564	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	269 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220273	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				1.23 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220242	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220243	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.2 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220244	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34431571	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220246	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220245	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.684 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220266	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.516 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220268	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34431572	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				17.1 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220267	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.638 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220269	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220241	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34431573	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4440 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220270	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220294	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220271	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34220272	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	19.1 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34223097	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.458 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34253833	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.23	2.5 U				2.5 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34253834	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34253835	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34253836	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.25	2.5 J			21	1.1 ug/L			437650.54	3681890.84		242.16	163.26	160.76	ft	1	
34253837																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34253854	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253855	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	19	200				930 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253856	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.35	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253857	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.43	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253858	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.55	13 U				13 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253859	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253860	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	5.1	25 U				25 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253861	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	6.9	25 U				25 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253862	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	25 U				25 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253863	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.28	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253864	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.15	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253865	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.33	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253866	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.23	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253867	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.43	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253868	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.63	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253869	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.13	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253870	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253871	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253872	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.25	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253873	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 J		21		2.4 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253874	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.25	2.5				10 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253875	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.2	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253876	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.25	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253877	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				390 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253878	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.18	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253879	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.2	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253880	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.18	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253881	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.33	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253884	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.53	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253885	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.2	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253886	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.68	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253887	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.45	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253888	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.23	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253889	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.23	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253890	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	22	200 U				200 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253891	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.35	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253892	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.3	25 U				25 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253893	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.93	63 U				63 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253894	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.3	13 U				13 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253895	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.3	13 U				13 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253896	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.65	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253897	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.28	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253898	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.25	10 U				10 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253899	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.4	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253900	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.15	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253903	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	3.4	25 U				25 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253904	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.18	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253905	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				8.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253906	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.18	2.5 J		21		0.28 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253909	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 J		21		0.6 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253910	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.2	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253911	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.73	5 U				5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253912	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.63	2.5				31 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253913	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.28	2.5 U				2.5 ug/L			437650.54	3681890.84			242.16	163.26	160.76 ft	1	
34253914	BSW 6C2	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.45	5 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34225337	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225338	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225339	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225340	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	1.5	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225341	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10				16 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225342	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 J			21	2.2 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225343	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.8	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225344	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.9	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225345	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	1.5	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225346	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.8	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225347	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	4.1	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225348	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	1.3	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225349	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.6	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225350	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	1	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225352	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	1.5	20				230 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225353	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	1	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225354	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.8	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225355	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.7	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225356	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	1.2	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225357	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	76	800 J			21	650 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225358	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	1.4	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225359	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	1.7	20 U				20 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225360	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	50 U				50 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225361	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 U				20 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225362	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	20	100 U				100 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225363	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	28	100 U				100 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225364	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	5.8	100 U				100 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225365	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.1	20 U				20 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225366	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.6	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225367	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	1.3	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225368	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.9	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225369	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	1.7	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225370	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	2.5	20 U				20 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225371	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.5	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225372	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225373	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225374	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	1	20 U				20 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225375	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225376	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1	10 J			21	8.7 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225377	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.8	20 U				20 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225378	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	1	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225379	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				230 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225380	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.7	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225381	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.8	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225382	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.7	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225383	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	1.3	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225385	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	2.1	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225386	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.8	20 J			21	4.9 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225387	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	2.7	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225388	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	1.8	20 U				20 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225389	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.9	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225390	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.9	20 U				20 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225391	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	87	800 U				800 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225392	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	1.4	20 U				20 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225393	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	5	100 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34225411	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				43 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225412	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	1.1	10 U				10 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225413	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.8	20 U				20 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34225414	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	2	30 U				30 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34204431	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	10	30				730 ug/L			437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34202114	BSW 6C3	ML MONITOR WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	0.874 U				-0.162 pCi/mL	0.228		437650.54	3681890.84			242.16	156.76	154.26 ft	1	
34216820	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216821	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216822	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216823	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216824	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216825	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.18 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216826	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216827	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216828	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216829	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216830	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216831	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216832	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216833	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216834	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216836	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J			21	1.5 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216837	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216838	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216839	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216840	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216841	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216842	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216843	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216844	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216845	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216846	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216847	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216848	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216849	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216850	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216851	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216852	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216853	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216854	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216855	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216856	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216857	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216858	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216859	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216860	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.13 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216861	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216862	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216863	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.5 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216864	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216865	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216866	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216867	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216869	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216870	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34216887	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216888	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216889	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216890	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216892	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216893	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216894	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216895	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.4 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216896	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216897	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34216898	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34199620	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34194441	BSW 6C4	ML MONITOR WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	1.79				13.1 pCi/mL	0.69		437650.54	3681890.84			242.16	137.26	134.76 ft	1	
34200647	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200784	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200785	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	19.1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200786	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.123 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200627	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200787	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				10.8 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200628	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.685 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200630	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.636 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200629	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.8 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200631	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200783	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200632	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200648	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200633	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34200634	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.23 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34203251	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.237 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221070	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221071	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221072	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221073	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.67 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221074	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221075	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				9 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221076	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.95 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221077	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221078	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221079	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221080	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221081	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221082	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221083	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1				1.3 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221084	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 J			21	0.21 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221147	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	3.8	50				760 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221086	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221087	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221088	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221089	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221090	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80				170 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221091	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221092	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221093	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221094	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft	1	
34221095	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437651.7	3681893.46			242.41	198.01	195.51 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34221111	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221148	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				760 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221112	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221113	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221114	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221115	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221117	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221118	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				2.9 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221119	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221120	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221121	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221122	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221123	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221124	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221125	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221126	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221127	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221128	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221129	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221130	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221131	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221132	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221133	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221135	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221136	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221151	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				59 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221137	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221139	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.75 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221140	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221141	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221142	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5.2 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221143	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.29 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221144	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221145	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34203476	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15				280 ug/L			437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221599	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.131	0.511				1.05 pCi/L	0.19		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34221601	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.069	0.3027				0.839 pCi/L	0.117		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34201581	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0986	0.326 J			21	0.152 pCi/L	0.114		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34201582	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.122	0.221 U				0.0181 pCi/L	0.05		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34201583	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0984	0.236 U				0.0537 pCi/L	0.069		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34201675	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	6.05 U				1.96 pCi/L	1.9		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34201676	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	9.84 U				3.65 pCi/L	2.9		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34202257	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.04	4.45 U				0.279 pCi/L	1.2		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34201690	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	15.1 U				-2.21 pCi/L	4.08		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34203448	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.26 U				1.85 pCi/L	2.54		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34196269	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.453	20.4				2930 pCi/mL	9.98		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34201558	BSW 6D3	ML MONITOR WELL	REG	14-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.11	2.4 U				0.457 pCi/L	0.643		437651.7	3681893.46		242.41	198.01	195.51 ft		1	
34220336	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437754.88	3681994.13		248.01	171.12	168.62 ft		1	
34220338	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437754.88	3681994.13		248.01	171.12	168.62 ft		1	
34220339	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				60.1 ug/L			437754.88	3681994.13		248.01	171.12	168.62 ft		1	
34220340	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.479 ug/L			437754.88	3681994.13		248.01	171.12	168.62 ft		1	
34220349	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437754.88	3681994.13		248.01	171.12	168.62 ft		1	
34220341	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.952 ug/L			437754.88	3681994.13		248.01	171.12	168.62 ft		1	
34220350	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.1 ug/L			437754.88	3681994.13		248.01	171.12	168.62 ft		1	
34220352	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD</																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34252197	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252198	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252199	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252200	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252201	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252202	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252203	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252204	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252206	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				17 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252207	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252208	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252209	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252210	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252211	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J			21	30 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252212	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252213	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252214	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252215	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252216	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252217	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252218	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252219	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252220	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252221	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252222	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252223	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252224	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252225	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252226	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.46 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252227	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252228	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252229	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.12 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252230	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				3.1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252231	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252232	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252233	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				17 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252234	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252235	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252236	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252237	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252239	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252240	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.82 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252241	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252242	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252243	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252244	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252245	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252246	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	M,P,XYLENE	MPXYL	0.14	2 U				2 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252247	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252248	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252249	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252250	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252251	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252252	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437754.88	3681994.13			248.01	171.12	168.62 ft	1	
34252253	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437754.88	3681994.13			24				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34253081	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.066	0.2017				0.222 pCi/L	0.068	437754.88	3681994.13			248.01	171.12	168.62 ft		1	
34231933	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0586	0.422 J			21	0.346 pCi/L	0.182	437754.88	3681994.13			248.01	171.12	168.62 ft		1	
34231934	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0723	0.224 U				0.0534 pCi/L	0.076	437754.88	3681994.13			248.01	171.12	168.62 ft		1	
34231935	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.13	0.549 J			21	0.443 pCi/L	0.21	437754.88	3681994.13			248.01	171.12	168.62 ft		1	
34220685	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.39	5.75 U				1.24 pCi/L	1.68	437754.88	3681994.13			248.01	171.12	168.62 ft		1	
34220686	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.32	10.1 U				3.04 pCi/L	2.89	437754.88	3681994.13			248.01	171.12	168.62 ft		1	
34220627	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.33	8.15 U				0.298 pCi/L	2.41	437754.88	3681994.13			248.01	171.12	168.62 ft		1	
34204179	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.85	17.6				63.5 pCi/L	5.4	437754.88	3681994.13			248.01	171.12	168.62 ft		1	
34220438	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	9.41 U				0.595 pCi/L	2.56	437754.88	3681994.13			248.01	171.12	168.62 ft		1	
34204184	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	15.8				1760 pCi/mL	7.72	437754.88	3681994.13			248.01	171.12	168.62 ft		1	
34220179	BSW 7C1	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.866	3.29 U				1.02 pCi/L	1.21	437754.88	3681994.13			248.01	171.12	168.62 ft		1	
34216585	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216588	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216590	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216592	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216596	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216600	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.38 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216601	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216604	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216607	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J			21	0.15 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216610	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216614	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216617	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216621	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216623	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216627	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216633	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				7.1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216635	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216637	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216640	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216645	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216646	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216650	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216652	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216655	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216660	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216663	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216665	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216669	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216670	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216675	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216676	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216680	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216683	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216685	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216690	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216693	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.19 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216696	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216697	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216702	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.15 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216705	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				1.7 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216707	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216711	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	
34216713	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				7.1 ug/L		437751.34	3681994.99			248.7	198.78	196.27 ft		1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34216768	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216770	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216774	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216776	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J			V;21	0.31 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216779	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216784	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216787	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216790	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.3 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216794	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216800	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216803	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216805	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216808	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216812	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216815	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34216818	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34199622	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				35 ug/L			437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34194490	BSW 7D2	ML MONITOR WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	9				569 pCi/mL		4.29	437751.34	3681994.99		248.7	198.78	196.27 ft	1		
34220366	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220368	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220381	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				30.8 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220382	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.33 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220384	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220383	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				10.8 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220385	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.951 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220387	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.58 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220386	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.89 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220388	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220365	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220194	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.11 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220367	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220195	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34220196	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.88 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34223102	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				4.18 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253916	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.18	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253917	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.14	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253918	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.2	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253919	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.2	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253920	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253921	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.14	2 J			21	1.5 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253922	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.16	2 J			21	1 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253923	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.16	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253924	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.18	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253925	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253926	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.16	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253927	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.82	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253928	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.26	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253929	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.12	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253930	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.2	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253933	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	3	40				410 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253934	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.2	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253935	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.16	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253936	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.14	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253937	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.24	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253938	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	160				210 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft	1		
34253939	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.28	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.3			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34253954	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253955	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.2	4 U				4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253956	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.16	4 U				4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253957	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.2	2				12 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253958	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.16	4 U				4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253959	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.2	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253960	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.8	20				410 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253961	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.14	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253962	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.16	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253963	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.14	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253964	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.26	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253967	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.42	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253968	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.16	4 U				4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253969	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.54	2 J			21	0.71 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253970	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.36	4 U				4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253971	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.18	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253972	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.18	4 U				4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253973	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	17	160 U				160 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253974	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.28	4 U				4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253975	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1	20 U				20 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253976	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.74	50 U				50 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253977	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1	10 U				10 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253978	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.24	10 U				10 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253979	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.52	4 U				4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253980	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.22	4 U				4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253981	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.2	8 U				8 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253982	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.32	2 J			21	0.4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253983	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.12	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253986	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	2.7	20 U				20 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253987	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.14	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253988	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.36	2				6.5 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253989	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.14	2 J			21	0.27 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253992	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.16	2 J			21	0.33 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253993	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.16	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253994	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.58	4 U				4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253995	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	5	20				110 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253996	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.22	2 U				2 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253997	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.36	4 U				4 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34253998	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.4	6 U				6 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34204391	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15				190 ug/L			437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34254672	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.256	0.672				0.502 pCi/L	0.208		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34254674	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.081	0.2309				0.254 pCi/L	0.075		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34203324	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0543	0.254 U				0.12 pCi/L	0.1		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34203325	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.166	0.21 U				-0.0185 pCi/L	0.022		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34203326	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0542	0.3 U				0.18 pCi/L	0.123		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34220677	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.54	9.05 J			21	5.63 pCi/L	3.26		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34220678	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.83	10.2 U				0.351 pCi/L	2.69		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34203425	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	7.41 U				1.52 pCi/L	2.05		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34220644	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.14	16.2 J			21	11.3 pCi/L	4.53		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34220436	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.55 U				1.91 pCi/L	2.62		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34204191	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.404	55.8				22500 pCi/mL	27.7		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34220172	BSW 8C1	ML MONITOR WELL	REG	22-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	4.66				7.25 pCi/L	1.82		437904.56	3682030.84		231.79	175.81	173.31 ft		1	
34220325	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437908.04	3682029.94		232.27	192.37	189.87 ft		1	
34220334	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437908.04	3682029.94		232.27	192.37	189.87 ft		1	
34220307																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34252271	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252272	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252273	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252274	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252275	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252276	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252277	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252278	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252279	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252280	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252281	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252282	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252283	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252285	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				17 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252286	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252287	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252288	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252289	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252290	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252291	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252292	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252293	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252294	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.3 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252295	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252296	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252297	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252298	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252299	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252300	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252301	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252302	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252303	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252304	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252305	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252306	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252307	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252308	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252309	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.82 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252310	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252311	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252312	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				17 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252313	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252314	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252315	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252316	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252318	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252319	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.26 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252320	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252321	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252322	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252323	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252324	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252325	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252326	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252327	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437908.04	3682029.94</							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34252345	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252346	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34252347	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34220421	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				25 ug/L			437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34253083	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.276	0.896				1.39 pCi/L	0.31		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34253085	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.069	0.315				0.946 pCi/L	0.123		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34231941	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.126	0.277 U				0.0527 pCi/L	0.075		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34231942	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0705	0.175 U				0.026 pCi/L	0.052		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34231943	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.106	0.227 U				0.0368 pCi/L	0.061		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34220687	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	5.18 U				0.818 pCi/L	1.43		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34220688	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	7.88 U				-2.08 pCi/L	1.81		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34220629	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	7.15 U				-1.15 pCi/L	1.95		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34204180	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.82	16.3				29.7 pCi/L	4.72		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34220439	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	9.36 U				-0.665 pCi/L	2.53		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34204185	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	9.53				613 pCi/mL	4.56		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34220173	BSW 8D3	ML MONITOR WELL	REG	23-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.05	2.27 U				0.225 pCi/L	0.611		437908.04	3682029.94			232.27	192.37	189.87 ft	1	
34243868	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5				1.8 mg/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243901	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5				1.8 mg/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243902	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	3.1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243869	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	2.9 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243903	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				49 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243870	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				45 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243904	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.11 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243871	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.11 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243872	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10				53 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243905	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10				59 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243873	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				36 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243906	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				40 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243874	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				5.9 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243907	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				5.5 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243908	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2				2.4 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243875	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2				2.4 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243876	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.2 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243909	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.2 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243911	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243877	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243913	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243878	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243916	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243879	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243919	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243880	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243881	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243924	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243883	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243930	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243931	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243884	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243936	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243885	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243886	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243939	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243940	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243887	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243945	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34243899	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.7 mg/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243976	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.7 mg/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243977	CDL001	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.57 mg/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243900	CDL001	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.57 mg/L			439639.35	3679662.16			313.93	256.43	241.43 ft	1	
34243978	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.024	0.25				2.7 mg/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243979	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243980	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				29 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243981	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243982	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		21		6.6 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243983	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				4.3 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243984	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J		21		2.9 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243985	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243986	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J		21		0.086 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243987	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243988	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243989	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243990	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243991	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243993	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243994	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	56-23-5	0.13	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243995	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243996	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243997	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34243998	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34244000	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34244001	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34244003	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34244004	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J		21		0.13 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34244006	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34244007	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34244008	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34244009	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.9 mg/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34244010	CDL002	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1.2 mg/L			439518.09	3679618.33			300.09	256.09	241.09 ft	1	
34244011	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1.1 mg/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244012	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J		21		6.1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244013	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				110 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244014	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244015	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10				49 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244016	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				40 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244017	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				14 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244018	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2				3.8 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244019	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J		21		0.17 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244020	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244021	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244022	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244023	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244024	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244026	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244027	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244028	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244029	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244030	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244031	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244033	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244034	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			439524.12	3679526.02			298.09	256.19	241.19 ft	1	
34244036	CDL003	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETR																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34244054	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.11 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244055	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244056	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244057	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244058	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244059	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244061	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244062	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244063	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244064	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244065	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244066	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244068	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244069	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244071	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244072	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244074	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244075	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244076	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244077	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.8 mg/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244078	CDL004	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.94 mg/L			439624.74	3679331.88			299.7	255.7	240.7 ft	1	
34244079	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.24 mg/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244080	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	3.4 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244081	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				130 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244082	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				0.45 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244083	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10				38 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244084	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				14 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244086	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J			21	3.3 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244085	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 J			21	1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244087	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.12 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244088	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244089	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244090	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244091	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244092	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244094	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244095	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244096	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244097	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244098	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244099	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244101	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244102	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244104	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244105	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.16 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244107	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244108	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244109	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244110	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3.2 mg/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244111	CDL005	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1.4 mg/L			439680.85	3679252.21			301.1	256.1	241.1 ft	1	
34244112	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.71 mg/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244113	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	2.2 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244114	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				64 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244115	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244116	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10				29 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244117	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				8 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34244134	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244135	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244137	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244138	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244140	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244141	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244142	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244143	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.5 mg/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34244146	CDL006	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1 mg/L			439787.05	3679214.52			303.33	256.83	241.83 ft	1	
34353797	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	13	30			S	30 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353798	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353799	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353800	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				24 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353801	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353802	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353803	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				1700 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353804	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353805	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.44 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353806	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				27 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353807	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				110 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353808	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.4 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353809	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				630 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353810	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	45 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353811	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353812	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				690 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353813	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353814	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353815	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	3600 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353816	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353817	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353818	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10	J		V	29 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353819	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353820	DCB 3A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1.7 mg/L			431636.48	3673337.73			131.2	126.2	96.2 ft	1	
34353768	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	13	30				30000 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353769	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353770	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	2 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353771	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				67 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353772	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				4.1 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353773	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				1.5 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353774	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				23000 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353775	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	3.9 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353776	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				69 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353777	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				17 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353778	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				850 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353779	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	2.6 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353780	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				18000 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353781	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	970 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353782	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				130 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353783	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1300 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353789	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				24 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353784	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353785	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2400 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353786	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353787	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353788	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	370 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353790	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		21	0.15 ug/L			431535.73	3673265.86			127.5	122.5	92.5 ft	1	
34353795	DCB 4A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34224790	DCB 8	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34224791	DCB 8	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34224792	DCB 8	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34224793	DCB 8	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34224794	DCB 8	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34224799	DCB 8	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U				10 ug/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34224801	DCB 8	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2		V		3.1 mg/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34224803	DCB 8	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1.5 mg/L			431521.32	3673555.05			134.8	130.3	110.3 ft	1	
34224846	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA160.1	TOTAL DISSOLVED SOLIDS	TDS	3.5	5				740 mg/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224847	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				2.1 mg/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224848	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 J			21	0.048 mg/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224849	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224850	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224851	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				18 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224852	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				3.4 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224853	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J			21	5 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224854	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				4.7 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224855	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				1200 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224856	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.43 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224857	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				230 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224858	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				7.3 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224859	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224860	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224861	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				580 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224862	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.92 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224863	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U				10 ug/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224864	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2		V		3.8 mg/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224865	DCB 13R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				380 mg/L			431032.82	3673336.63			127.67	97.67	87.67 ft	1	
34224826	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA160.1	TOTAL DISSOLVED SOLIDS	TDS	3.5	5				440 mg/L			430566.82	3673107.33			125	97	87 ft	1	
34224806	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA160.1	TOTAL DISSOLVED SOLIDS	TDS	3.5	5				460 mg/L			430566.82	3673107.33			125	97	87 ft	1	
34224827	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				0.63 mg/L			430566.82	3673107.33			125	97	87 ft	1	
34224807	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				0.57 mg/L			430566.82	3673107.33			125	97	87 ft	1	
34224808	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.16 mg/L			430566.82	3673107.33			125	97	87 ft	1	
34224828	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.16 mg/L			430566.82	3673107.33			125	97	87 ft	1	
34224809	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224829	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224810	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224830	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224831	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				20 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224811	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				18 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224812	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.31 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224832	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.34 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224813	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J			21	1.6 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224833	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J			21	1.4 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224814	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.9 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224834	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				4.9 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224815	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				820 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224835	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				760 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224836	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.96 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224816	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	1.2 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224817	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				28 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224837	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				28 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224838	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J			21	4.5 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224818	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				5.2 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224839	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224819	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224840	DCB 16R	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J			21	0.62 ug/L			430566.82	3673107.33			125	97	87 ft	1	
34224820	DCB 16R	MONITORING WELL	FD	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55</																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34344747	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	U	U		10 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344748	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				25 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344742	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				2.7 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344749	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				0.51 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344743	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				11000 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344750	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10	J	J	21	1.6 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344751	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				27 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344752	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				26 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344753	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				510 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344754	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	J	U	V;21	0.86 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344755	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50		J	11	4700 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344756	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				860 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344757	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				58 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344758	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				4000 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344759	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5	J	J	21	2.7 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344744	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2	U	U		2 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344745	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				6200 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344760	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2	J	J	21	0.91 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344761	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	U	U		10 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344762	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	170 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34273596	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5	J		21	0.28 mg/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34273597	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5	J		21	0.23 mg/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344763	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	U	UJ	11	0.2 ug/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344764	DCB 21A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				220 mg/L			431156.63	3673455.74			126.6	120.1	110.1 ft	1	
34344789	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				50000 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344794	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344795	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	J	J	21	2.2 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344796	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				14 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344790	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				7.7 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344797	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				5.6 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344791	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				85000 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344798	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10				220 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344799	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				490 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344800	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				600 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344801	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				35000 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344802	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3			V	17 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344803	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50		J	11	58000 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344804	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				7600 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344805	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				570 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344806	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2300 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344807	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				18 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344792	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2	U	U		2 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344793	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				7200 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344808	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2	U	U		2 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344809	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	U	U		10 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344810	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	1200 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34273594	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5				1.2 mg/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34273595	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.44	2.5			Q	27 mg/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344811	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	J	J	21;11	0.097 ug/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344812	DCB 21B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	5	50				750 mg/L			431154.91	3673456.45			126.7	104.7	102.2 ft	1	
34344765	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				7000 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34344770	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34344771	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	U	U		10 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34344772	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				18 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34344766	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				13 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34344773	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				3.3 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34344785	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	U	U		10 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34344786	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	1100 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34273592	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5	J		21	0.45 mg/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34273593	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5				5.8 mg/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34344787	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	J	J	21;11	0.18 ug/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34344788	DCB 21C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				340 mg/L			431153.39	3673457.34			126.8	90.8	88.3 ft	1	
34344813	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	65	150				180000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344818	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	8.4	25	U	U		25 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344819	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5.9	50	U	U		50 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344820	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	1.1	10				12 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344814	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	1.8	2.5				19 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344821	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.5	2.5	J	J	21	1.6 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344815	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	340	500				62000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344822	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	5	50				3300 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344823	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	1.1	10				310 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344824	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	2.3	5				18 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344825	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	100	250				70000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344826	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.87	15	U	U		15 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344827	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	28	250		J	11	37000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344828	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1.2	10				12000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344829	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	2	25				670 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344830	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	210	500				1400 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344831	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	8	25	U	U		25 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344816	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	4.1	10	U	U		10 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344817	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	81	250				15000 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344832	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	2.8	10	U	U		10 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344833	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	12	50	J	J	21	18 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344834	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	41	50			V	790 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34273598	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5				1.5 mg/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34273599	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.44	2.5			Q	81 mg/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344835	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	U	UJ	11	0.2 ug/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344836	DCB 22A	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	10	100				1500 mg/L			431143.02	3673443.12			125.3	119.8	109.8 ft	1	
34344553	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				97000 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344558	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344559	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	J	J	21	2.5 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344560	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				9.7 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344554	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				18 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344561	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				3.2 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344555	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				48000 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344562	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10	J	J	21	4.7 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344563	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				270 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344564	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				65 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344565	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				100000 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344566	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	U	U		3 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344567	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50		J	11	33000 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344568	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				7500 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344569	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				500 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344570	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1300 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344571	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				23 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344556	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2	U	U		2 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344557	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				15000 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344572	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2	U	U		2 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344573	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10				16 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34344574	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	960 ug/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34273600	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5				1.5 mg/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	
34273601	DCB 22B	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.44	2.5			Q	94 mg/L			431141.17	3673443.85			125.4	103.4	100.9 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34344851	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50	J		11	27000 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344852	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				5100 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344853	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				150 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344854	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1300 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344855	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344840	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344841	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				6500 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344856	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344857	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344858	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	310 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34273602	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 J			21	0.15 mg/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34273603	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5				2.9 mg/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344861	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344862	DCB 22C	PIEZOMETER WELL	REG	26-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				280 mg/L			431139.6	3673444.97			125.6	90.6	88.1 ft	1	
34344643	DCB 33D	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.7 ug/L			431450.84	3673857.43			140.5	52.5	42.5 ft	1	
34344929	DCB 44A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.356	0.992				1.56 pCi/mL	0.318		431108.13	3673846.58			134.6	123.3	108.3 ft	1	
34344931	DCB 44C	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.35	0.798 U	U			0.324 pCi/mL	0.224		431105.41	3673844.68			134.7	97.7	88.72 ft	1	
34344601	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J		21	19 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344606	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344607	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	1.8 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344608	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				190 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344602	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				1.6 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344609	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344603	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				22000 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344610	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344611	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				11 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344612	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J		21	0.76 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344613	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				13000 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344614	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	U		V;21	0.23 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344615	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50	J		11	1300 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344616	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				170 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344617	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	4.3 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344618	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1200 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344619	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344604	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344605	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				20000 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344620	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344621	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344622	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	U		V;21	9.4 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344623	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344628	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J		21	0.31 ug/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344629	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				21 mg/L			431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344927	DCB 53	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.347	0.741 U	U			0.0495 pCi/mL	0.197		431042.31	3672711.99			113.58	87.58	77.48 ft	1	
34344577	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J		21	25 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344582	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344583	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344584	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				39 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344578	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				3.3 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344585	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344579	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				180000 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344586	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344587	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				5.6 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344588	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				5.1 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344589	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				8500 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344590	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	U		V;21	0.45 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344591	DCB 55	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50	J		11	21000 ug/L			429888.1	3673308.92			96.68	72.68	62.64 ft	1	
34344592																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34344696	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				14 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344677	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				20 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344699	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				2.1 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344679	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				40000 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344700	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	9 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344704	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				210 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344708	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				21 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344710	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				5600 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344713	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	U		V;21	1.4 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344715	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50	J		11	38000 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344719	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				1900 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344722	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				210 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344725	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				3100 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344729	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				11 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344684	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344687	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				14000 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344731	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344735	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 J	J		21	4.5 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344737	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	590 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34273590	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 J			21	0.26 mg/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34273591	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5				5.6 mg/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344739	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		UJ	11	0.2 ug/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344740	DCB 70A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	2.5	25				600 mg/L			431125.88	3673428.49			116.49	114.69	104.69 ft	1	
34344645	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				28000 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344650	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344651	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344652	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				18 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344646	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				34 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344653	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				1.3 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344647	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				97000 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344654	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	1.6 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344655	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				360 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344656	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				15 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344657	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				8300 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344658	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	U		V;21	1.3 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344659	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50	J		11	68000 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344660	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2900 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344661	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				150 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344662	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				4500 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344663	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				25 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344648	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344649	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				19000 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344664	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J		21	0.9 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344665	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344666	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	410 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34273588	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5			Q	0.71 mg/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34273589	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5			Q	8.4 mg/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344668	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	J		11	0.65 ug/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34344672	DCB 70B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	5	50				680 mg/L			431124.28	3673429.27			116.2	95.6	90.57 ft	1	
34224866	DCB075	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA160.1	TOTAL DISSOLVED SOLIDS	TDS	3.5	5				480 mg/L			430543.87	3673158.8			127.71	99.71	89.71 ft	1	
34224867	DCB075	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				1.1 mg/L			430543.87	3673158.8			127.71	99.71	89.71 ft	1	
34224868	DCB075	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 U				0.05 mg/L			430543.87	3673158.8			127.71	99.71	89.71 ft	1	
34224869	DCB075	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			430543.87	3673158.8			127.71	99.71	89.71 ft	1	
34224870	DCB075	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.8 ug/L			430543.87	3673158.8			127.71	99.71	89.71 ft	1	
34224871	DCB075	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				22 ug/L			430543.87	3673158.8			127.71	99.71	89.71 ft	1	
34224872	DCB075	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J			21	0.17 ug/L			430543.87	3673158.8			127.71	99.71	89.71 ft	1	
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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34224887	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA340.2	FLUORIDE	16984-48-8	0.01	0.1				0.7 mg/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224888	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 J			21	0.0069 mg/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224889	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U				5 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224890	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J			21	1.6 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224891	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				45 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224892	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224893	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J			21	1.8 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224894	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				110 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224895	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				11000 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224896	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				5.3 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224897	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	4.4 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224898	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				8.4 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224899	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224900	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J			21	0.57 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224901	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				89 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224902	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.15 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224903	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U				10 ug/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224904	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.2	2			V	6.7 mg/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34224905	DCB076	MONITORING WELL	REG	14-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.5	5				110 mg/L			430591.59	3673070.94		125.51	97.51	87.51 ft		1	
34345006	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	13	30				350 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345007	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345008	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345009	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				45 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345010	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				0.68 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345011	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J		J	21	0.15 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345012	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				120000 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345013	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U		U		10 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345014	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				3.8 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345015	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J		J	21	0.94 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345016	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				9900 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345017	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.45 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345018	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				21000 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345019	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				8500 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345020	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	1.2 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345021	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2900 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345022	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345023	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345024	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	19000 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345025	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2				2.4 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345026	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345027	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U		U		10 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345028	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34345029	DWP 2	PIEZOMETER WELL	REG	27-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	2.5	25				380 mg/L			429978.51	3673072.13		95.99	90.99	85.99 ft		1	
34344940	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				210 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344943	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344944	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J		J	21	1.2 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344948	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				69 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344950	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				2.7 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344953	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J		J	21	0.34 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344958	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				11000 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344959	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	1 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344962	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				6.4 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344966	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.1 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344970	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				4800 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344971	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.31 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344974	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				3600 ug/L			429819.87	3673152.93		96.3	81.5	76.3 ft		1	
34344979	DWP003A	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				540 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34200452	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.132 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34200454	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34200453	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				5.26 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34200455	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.68 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34200457	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.89 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34200456	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.37 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34200458	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	5.24 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34200441	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34200467	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34200440	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34200468	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34200469	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				20 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34203257	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.598 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221855	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221856	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221857	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221858	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221859	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221860	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221861	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221862	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221863	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221864	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221865	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221866	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221867	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221868	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221869	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221871	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221872	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221873	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221874	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221875	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221876	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221877	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221878	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221879	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221880	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221881	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221882	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221883	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221884	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221885	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221886	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221887	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221888	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221889	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221890	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221891	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221892	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221893	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221894	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221895	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221896	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221897	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221898	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221899	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07</																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34221914	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221915	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221916	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221917	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221918	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221919	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221920	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221922	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221923	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221924	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221925	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221927	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221928	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221929	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221930	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221931	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221932	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34221933	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34203480	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34223068	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.201	1.581				9.22 pCi/L	0.69		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34223070	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.074	0.6419				5.16 pCi/L	0.284		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34201609	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.102	0.245 U				0.0557 pCi/L	0.071		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34201610	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0677	0.0677 U				0 pCi/L	0		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34201611	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.121	0.239 U				0.0303 pCi/L	0.059		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34201647	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.6	11.2 J			21	9.84 pCi/L	4.29		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34201648	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	11.8 J			21	8.95 pCi/L	3.76		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34202264	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.03	4.44 U				0.6 pCi/L	1.2		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34201691	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.2 U				0.501 pCi/L	4.14		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34203454	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.2	9.28 U				1.69 pCi/L	2.54		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34199450	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.424	1.08				1.48 pCi/mL	0.329		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34201564	FAB 2	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.968	2.13 U				-0.133 pCi/L	0.58		437417.74	3683122.47			326.5	236.5	216.5 ft	1	
34199049	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199019	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199020	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.23 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199021	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199023	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199022	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199024	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.62 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199044	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.513 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199025	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.01 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199045	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199002	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 J			21	0.737 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199046	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199050	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199047	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34199048	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.33 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34194135	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34212950	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34212951	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34212952	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34212953	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34212954	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34212955	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34212956	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34212957	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437417.56	3683126.88			326.77	196.77	186.77 ft	1	
34212958	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34212974	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212975	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212976	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212977	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212978	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212979	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212980	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212981	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212982	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212983	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212984	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212985	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212986	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212987	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212988	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212989	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212990	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212991	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212992	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212993	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212994	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212995	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212996	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212997	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34212999	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213000	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213001	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213002	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213003	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213004	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213005	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213006	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213007	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213008	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213009	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213010	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213011	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213012	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213013	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213014	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213015	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213017	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213018	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213019	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213020	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213022	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213023	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213024	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213025	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.6 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213026	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213027	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34213028	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34199724	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34214277	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.255	0.573 U				0.158 pCi/L	0.159		437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34214281	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.091	0.2259				0.157 pCi/L	0.068		437417.56	3683126.88		326.77	196.77	186.77 ft		1	
34194310	FAB 2MC	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.122																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34357321	FBG001C	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34357388	FBG001C	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				190 ug/L			437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34357346	FBG001C	MONITORING WELL	SPL	08-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				184 ug/L			437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34357355	FBG001C	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4770 ug/L			437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34357377	FBG001C	MONITORING WELL	SPL	08-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4740 ug/L			437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34367266	FBG001C	MONITORING WELL	SPL	08-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.58	3.86	J		21	1.96 pCi/L	1.14		437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34367267	FBG001C	MONITORING WELL	SPL	08-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.07	2.754				3.07 pCi/L	0.842		437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34314434	FBG001C	MONITORING WELL	REG	08-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	1.1				1.91 pCi/mL	0.345		437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34314432	FBG001C	MONITORING WELL	SPL	08-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	1.16				2.64 pCi/mL	0.377		437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34367122	FBG001C	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.56	5.18 U	U			0.49 pCi/L	1.31		437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34367123	FBG001C	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.64	6.62 J	J		21	4.83 pCi/L	1.99		437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34367125	FBG001C	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	5.96	12.9 U	U			1.45 pCi/L	3.49		437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34367124	FBG001C	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.492	1.03 U	U			-0.178 pCi/L	0.268		437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34367269	FBG001C	MONITORING WELL	SPL	08-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.977	2.105 U	U			-0.492 pCi/L	0.564		437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34367270	FBG001C	MONITORING WELL	SPL	08-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.53	5.77	J		21	4.35 pCi/L	1.62		437085.5	3682791.67			299.39	209.39	194.39 ft	1	
34266142	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				50.7 mg/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231530	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1420 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231337	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231531	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231532	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				49.8 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231533	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.776 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231534	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.97 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231536	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231535	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				30.1 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231537	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				16.4 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231326	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.93 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231323	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				565 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231325	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				8.5 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231327	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.85 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231336	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231324	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				80200 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231328	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.112 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231338	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231329	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34231330	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	37 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34250906	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.967 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34266158	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34266157	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34266156	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.38 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34266160	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34266159	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.96 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34266155	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 J			21	0.58 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34266151	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34266150	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34266143	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34240472	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0635	0.385 U				0.258 pCi/L	0.161		436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34240337	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0626	0.0626 U				0 pCi/L	0		436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34240338	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0626	0.0626 U				0 pCi/L	0		436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34240339	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0648	0.258 U				0.0956 pCi/L	0.097		436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34240283	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.117	0.141 U				-0.00584 pCi/L	0.012		436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34240284	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.117	0.214 U				0.0175 pCi/L	0.048		436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34240476	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.281	0.52 U				0.0344 pCi/L	0.119		436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34240478	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.162	0.499 U				0.23 pCi/L	0.168		436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34240479	FBI 14D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.136	0.163 U				-0.00675 pCi/L	0.014		436911.32	3681412.44			221.84	180.33	170.32 ft	1	
34240578	FBI																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34255813	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255836	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255803	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255824	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255808	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255801	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255838	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255845	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255837	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255828	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255844	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255815	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255818	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255842	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255843	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255846	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255825	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255802	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255816	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255811	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255819	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255834	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255798	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255804	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255814	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1				1.42 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255829	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255799	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255797	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255812	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.59 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255796	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255810	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J	J	21		0.33 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255820	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255835	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255840	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255827	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255795	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255805	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255830	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255831	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255839	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255809	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255821	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255806	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255841	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255832	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255833	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255826	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				6.22 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255822	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255807	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255823	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255817	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				15.5 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255800	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1				21.7 ug/L			435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34228026	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	8.24 J	J	21		5.16 pCi/L	2.97		435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34228027	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	14.9				25.3 pCi/L	5.39		435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34220733	FBP 2A	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.457	1.21				2.23 pCi/mL	0.379		435881.75	3682849.09			287.1	167.1	137.1 ft	1	
34255679	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34255731	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255734	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255713	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255690	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255704	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255699	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255707	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255722	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255686	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255692	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255702	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1				1.46 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255717	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255687	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255685	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255700	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.43 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255684	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255698	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255708	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255723	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255728	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255715	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255683	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255693	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255718	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255719	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255727	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255697	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255709	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255694	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255729	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255720	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255721	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255714	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				6.74 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255710	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255695	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255711	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255705	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				11.7 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255688	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				23.3 ug/L			435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34228039	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	7.69 J	J	21		4.31 pCi/L	2.71		435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34228040	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	12.3				12.4 pCi/L	4.1		435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34220735	FBP 6D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.459	1.2				2 pCi/mL	0.369		435891.85	3682841.94			287.3	198.3	178.3 ft	1	
34255735	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				13.8 mg/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255757	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255780	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255747	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255768	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255752	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255745	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255782	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255789	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255781	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255772	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255788	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255759	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255762	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft	1	
34255786	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,3-D																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34255756	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J		21	0.56 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255740	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255754	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255764	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255779	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255784	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255771	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255739	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255749	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255774	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255775	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255783	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255753	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255765	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255750	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255785	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255776	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255777	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255770	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J		21	0.41 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255766	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255751	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255767	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255761	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				9.69 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34255744	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				22.9 ug/L			435950.62	3682755.36			283.8	200.8	180.8 ft		1
34228024	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.46	3.07 U	U			-0.391 pCi/L	0.305		435950.62	3682755.36			283.8	200.8	180.8 ft		1
34228025	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	18.5				50.1 pCi/L	7.23		435950.62	3682755.36			283.8	200.8	180.8 ft		1
34220723	FBP 10D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.2				2.65 pCi/mL	0.386		435950.62	3682755.36			283.8	200.8	180.8 ft		1
34256071	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.05 mg/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256093	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256116	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256083	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256104	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256088	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256081	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256118	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256125	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256117	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256108	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256124	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256095	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256098	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256122	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256123	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256126	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256105	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256082	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256096	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256091	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256099	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256114	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256078	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256084	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256094	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256109	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft		1
34256079	FBP 12D	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34256086	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34256121	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34256112	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34256113	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34256106	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34256102	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34256087	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34256103	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34256097	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	J	V		1.56 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34256080	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				6.69 ug/L			436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34228030	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	6.59 J	J		21	2.71 pCi/L	2.18		436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34228023	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	11.3 J	J		21	8.75 pCi/L	3.64		436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34220722	FBP 12D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.16				2.28 pCi/mL	0.368		436177.06	3682770.42			288.1	202.1	182.1 ft	1	
34256127	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.4 mg/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256149	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256172	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256139	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256160	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256144	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256137	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256174	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256181	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256173	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256164	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256180	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256151	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256154	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256178	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256179	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256182	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256161	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256138	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256152	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256147	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256155	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256170	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256134	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256140	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256150	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1				2.02 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256165	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256135	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256133	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256148	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.73 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256132	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256146	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J	J	21		0.34 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256156	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256171	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256176	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256163	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256131	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256141	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256166	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256167	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256175	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256145	FBP 13D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435914.44	3682887.02			295.7	192.7	172.7 ft	1	
34256157	FBP																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34256037	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256060	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256027	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256048	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256032	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256025	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256062	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256069	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256061	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256052	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256068	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256039	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256042	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256066	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256067	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256070	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256049	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256026	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256040	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256035	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256043	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256058	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256022	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256028	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256038	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256053	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256023	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256021	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256036	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.31 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256020	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256034	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256044	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256059	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256064	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256051	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256019	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256029	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256054	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256055	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256063	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256033	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256045	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256030	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256065	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256056	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256057	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256050	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.52 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256046	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256031	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256047	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256041	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				13.1 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34256024	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				10.5 ug/L			436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34228019	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.4	4.78 U	U			0.429 pCi/L	1.19		436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34228020	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	20				62.4 pCi/L	7.99		436421.59	3682876.14			251.17	164.17	154.19 ft	1	
34220742	FBP 43C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34255899	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255902	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255881	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255858	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255872	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255867	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255875	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255890	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255854	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255860	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255870	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1				1.31 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255885	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255855	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255853	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255868	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.42 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255852	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255866	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J	J	21		0.39 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255876	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255891	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255896	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255883	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255851	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255861	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255886	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255887	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255895	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255865	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255877	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255862	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255897	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255888	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255889	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255882	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.82 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255878	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255863	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255879	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255873	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				17.9 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34255856	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				35.9 ug/L			436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34228043	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.55	7.12 J	J	21		2.58 pCi/L	2.29		436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34228044	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	25.6				116 pCi/L	10.7		436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34220724	FBP 43DL	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	1.24				3.29 pCi/mL	0.41		436418.94	3682874.69			251.28	194.28	184.3 ft	1	
34230354	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34231005	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230357	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		6.66 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230358	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230360	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230359	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230361	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		1.15 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230363	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		1.35 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230362	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.812 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230364	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230356	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230365	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230355	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230366	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34230367	FCB002CR	MONITORING WELL	REG	30-Jul-1																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34263609	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263610	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263613	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				3.5 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263614	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263615	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263616	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263617	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263618	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263619	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263620	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263621	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263622	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263623	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263624	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263625	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263626	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263627	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263628	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263629	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263630	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263631	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263632	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263633	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263634	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263635	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263636	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263637	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263638	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263639	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263640	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3.5 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263641	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263642	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263643	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263644	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263647	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263648	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J		21		0.15 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263649	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263650	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263651	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263652	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263653	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263654	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263655	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263656	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263657	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263658	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263659	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263660	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263661	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263662	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263663	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263666	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263667	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263668	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.57 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263669	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437609.59	3682915.67			306.6	185.2	175.2 ft	1	
34263672	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437609.59	3682915.67	</						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34220635	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.12 U				-1.2 pCi/L	1.92	437609.59	3682915.67			306.6	185.2	175.2 ft		1	
34220652	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.98	16.6 J				30.4 pCi/L	4.83	437609.59	3682915.67			306.6	185.2	175.2 ft		1	
34229681	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	9.41 U				0.76 pCi/L	2.56	437609.59	3682915.67			306.6	185.2	175.2 ft		1	
34220490	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	1.5				6.83 pCi/mL	0.54	437609.59	3682915.67			306.6	185.2	175.2 ft		1	
34226920	FCB002CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.963	2.41 U				-0.168 pCi/L	0.722	437609.59	3682915.67			306.6	185.2	175.2 ft		1	
34200781	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200753	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200754	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		5.18 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200755	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.113 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200765	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200764	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200766	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				30.2 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200768	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200767	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		2.72 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200769	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200752	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200770	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200782	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200771	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34200780	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		7.19 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34203240	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218403	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218404	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218405	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218406	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J		21		0.59 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218407	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218408	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218409	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218410	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218411	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218412	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218413	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218414	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218415	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218416	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218417	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218419	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218420	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218421	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218422	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218423	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218424	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218425	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218426	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218427	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218428	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218429	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218430	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218431	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218432	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218433	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218434	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218435	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218436	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L		437610.02	3682912.9			306.47	241.47	221.47 ft		1	
34218437	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L		437610.02	3682912.9			306.47	241.47	221.47			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218454	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218455	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218456	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218457	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218458	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218459	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218460	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218461	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218462	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218463	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218464	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218465	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218466	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218467	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218468	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218470	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218471	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218472	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.22 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218473	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218475	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218476	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218477	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218478	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.5 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218479	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218480	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34218481	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34199542	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34219790	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA903.OM	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.3	1.026				2.1 pCi/L	0.363		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34219792	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA903.OM	RADIUM-226	13982-63-3	0.067	0.363				1.38 pCi/L	0.148		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34196303	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0526	0.21 U				0.0776 pCi/L	0.079		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34196304	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.121	0.219 U				0.018 pCi/L	0.049		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34196305	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0525	0.163 U				0.0387 pCi/L	0.055		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34196244	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	5.68 U				1.56 pCi/L	1.73		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34196245	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	9.35 U				2.26 pCi/L	2.66		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34204152	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	5.98 U				0.926 pCi/L	1.37		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34199460	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	15.2 J		21		7.24 pCi/L	4.21		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34199222	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	9.26 U				-0.461 pCi/L	2.51		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34194483	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	1.32				4.44 pCi/mL	0.452		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34199477	FCB002DR	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.946	2.03 U				0.0243 pCi/L	0.543		437610.02	3682912.9			306.47	241.47	221.47 ft	1	
34299297	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.02 mg/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255160	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				908 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255178	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255161	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255162	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				33.4 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255163	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.118 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255164	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				0.371 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255166	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255165	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		4.91 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255167	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		4.28 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255171	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255168	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				67.8 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255170	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				1.3 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255172	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255182	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255169	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				8550 ug/L			436689.91	3681274.77			229.4	1			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34258020	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.112	0.135 U				-0.00594	pCi/L	0.012	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34258021	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.112	0.954				1.44	pCi/L	0.421	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34258022	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0622	0.31 U				0.161	pCi/L	0.124	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34257928	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0613	0.0613 U				0	pCi/L	0	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34257929	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.114	0.137 U				-0.00565	pCi/L	0.011	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34250866	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.11	0.201 U				0.0165	pCi/L	0.046	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34250868	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.11	0.236 U				0.0382	pCi/L	0.063	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34250869	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.11	0.132 U				-0.00545	pCi/L	0.011	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34258068	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0566	5.83				16.7	pCi/L	2.89	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34258069	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0699	0.741				0.877	pCi/L	0.335	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34258070	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.125	10.3				31.4	pCi/L	5.07	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34240606	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.43	19.3				43.5	pCi/L	8.42	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34240604	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	8.08	22.1				29.6	pCi/L	7.01	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34258130	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	9.73 J			21	7.68	pCi/L	3.28	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34230143	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.96	17.3 J				46.5	pCi/L	5.16	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34255665	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	9.9 U				4.4	pCi/L	2.75	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34230081	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.377	3.61				75.4	pCi/mL	1.62	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34227866	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.26	18.3 U				-4.03	pCi/L	5.01	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34227865	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.9	25.1 U				5.98	pCi/L	7.14	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34288741	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	5.04				10.1	pCi/L	1.98	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34299483	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.436	1.62				2.97	pCi/L	0.594	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34299484	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.4	5.76 J			21	3.98	pCi/L	1.68	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34299485	FEX 4	EXTRACTION WELL	REG	11-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.52	3.52 U				1.22	pCi/L	0.998	436689.91	3681274.77			229.4	196.9	176.94 ft	1	
34269080	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				7.75	mg/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269102	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269125	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269092	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269113	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269097	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269090	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269127	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269134	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269126	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269117	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269133	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269104	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269107	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269131	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269132	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269135	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269114	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269091	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269105	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269100	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269108	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269123	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269087	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269093	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269103	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269118	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269088	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269086	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269101	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J		21	0.84	ug/L		436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269085	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269115	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269111	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269096	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269112	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269106	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				17.8 ug/L			436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34269089	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.29 ug/L			436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34227996	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	6.63 J	J	21		2.4 pCi/L		2.15	436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34227997	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.47	9.96 U	U			1.77 pCi/L		2.75	436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34223084	FGW003 C	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	2.69				35.8 pCi/mL		1.13	436639.03	3683382.84			309.25	201.25	191.25 ft	1	
34268376	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				46 mg/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268398	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268421	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268388	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268409	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268393	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268386	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268423	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	UJ	11		1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268430	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	R	11		1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268422	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268413	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268429	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	UJ	11		1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268400	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268403	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268427	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	UJ	11		1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268428	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	UJ	11		1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268431	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268410	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268387	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268401	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268396	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268404	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268419	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268383	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268389	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268399	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J	J	21;18		0.48 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268414	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	UJ	11		1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268384	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268382	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268397	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.59 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268381	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268395	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268405	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268420	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	UJ	11		1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268425	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268412	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268380	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268390	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268415	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	UJ	11		1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268416	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	UJ	11		2 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268424	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268394	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268406	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268391	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268426	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	UJ	11		1 ug/L			436577.64	3683095.23			306.96	181.96	166.96 ft	1	
34268417	FGW005 C	MONITORING WELL</																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34231993	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.13	0.161 U		U		-0.0108	pCi/L	0.015	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34262365	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.753	136				379	pCi/L	67.5	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34262366	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.42	20.4				45.6	pCi/L	9.97	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34262367	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.631	434				1270	pCi/L	217	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34227982	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.57	104				1400	pCi/L	50.1	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34227983	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	36.6	99.3				518	pCi/L	31.4	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34231969	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	25				75	pCi/L	10.8	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34229707	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.75	15.2 J		J	21	8.34	pCi/L	4.23	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34231998	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	15.3				150	pCi/L	5.47	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34220744	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	1.55				7.52	pCi/mL	0.563	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228075	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	ACTINIUM-228	14331-83-0	41.3	84.7 U		U		7.33	pCi/L	21.7	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228087	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	ANTIMONY-125	14234-35-6	25.3	53.9 U		U		5.53	pCi/L	14.3	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228076	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	BARIUM-133	13981-41-4	12.7	30 U		U		-0.956	pCi/L	8.62	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228077	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	BISMUTH-214	14733-03-0	16.1	81.8		J	V	165	pCi/L	32.9	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228079	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-134	13967-70-9	7.85	18 U		U		-0.321	pCi/L	5.05	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228080	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.02	19.6 U		U		-2.76	pCi/L	5.29	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228078	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.14	18.7 U		U		0.722	pCi/L	4.77	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228149	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-152	14683-23-9	104	239 U		U		17.7	pCi/L	67.5	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228081	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-154	15585-10-1	18.4	39.7 U		U		-2.94	pCi/L	10.7	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228082	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-155	14391-16-3	29.2	68.7 U		U		22.7	pCi/L	19.7	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34243726	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.04	3.72 J		J	21	3.22	pCi/L	1.34	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228085	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	LEAD-214	15067-28-4	20.1	84.9				125	pCi/L	32.4	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228083	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	POTASSIUM-40	13966-00-2	178	353 U		U		-49.8	pCi/L	87.7	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228086	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	PROMETHIUM-146	PM146	12.6	27.3 U		U		0.383	pCi/L	7.37	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228084	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	SODIUM-22	13966-32-0	9.77	18.8 U		U		5.03	pCi/L	4.53	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34228088	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	THALLIUM-208	14913-50-9	11.1	23.5 U		U		4.24	pCi/L	6.21	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34269064	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.371	2.81				16.6	pCi/L	1.22	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34269065	FGW005 C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.559	2.38				7.35	pCi/L	0.91	436577.64	3683095.23			306.96	181.96	166.96 ft		1
34268246	FGW012 C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.69	mg/L		436260.02	3681953.46			283.59	164.09	154.09 ft		1
34231874	FGW012 C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.112	0.205 U		U		0.0167	pCi/L	0.046	436260.02	3681953.46			283.59	164.09	154.09 ft		1
34231875	FGW012 C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0747	0.185 U		U		0.0276	pCi/L	0.055	436260.02	3681953.46			283.59	164.09	154.09 ft		1
34231876	FGW012 C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0604	0.15 U		U		0.0223	pCi/L	0.045	436260.02	3681953.46			283.59	164.09	154.09 ft		1
34228036	FGW012 C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	5.12 U		U		0.737	pCi/L	1.37	436260.02	3681953.46			283.59	164.09	154.09 ft		1
34228037	FGW012 C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	37.9				285	pCi/L	16.9	436260.02	3681953.46			283.59	164.09	154.09 ft		1
34227055	FGW012 C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.6 U				-0.112	pCi/L	2.16	436260.02	3681953.46			283.59	164.09	154.09 ft		1
34220752	FGW012 C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	2.83				42.6	pCi/mL	1.21	436260.02	3681953.46			283.59	164.09	154.09 ft		1
34229693	FGW012 C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.926	3.02 J		J	21	1.27	pCi/L	1.05	436260.02	3681953.46			283.59	164.09	154.09 ft		1
34269054	FGW012 C	MONITORING WELL	REG	01-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.348	1.07				1.23	pCi/L	0.361	436260.02	3681953.46			283.59	164.09	154.09 ft		1
34269055	FGW012 C	MONITORING WELL	REG	01-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.49	1.15 J		J	21	0.571	pCi/L	0.33	436260.02	3681953.46			283.59	164.09	154.09 ft		1
34268247	FGW012 D	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.56	mg/L		436263.94	3681955.89			284.03	209.03	189.03 ft		1
34231881	FGW012 D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.152	0.313 U		U		0.0507	pCi/L	0.081	436263.94	3681955.89			284.03	209.03	189.03 ft		1
34231882	FGW012 D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.14	0.168 U		U		-0.00695	pCi/L	0.014	436263.94	3681955.89			284.03	209.03	189.03 ft		1
34231883	FGW012 D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.135	0.23 U		U		0.0112	pCi/L	0.048	436263.94	3681955.89			284.03	209.03	189.03 ft		1
34228034	FGW012 D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	4.92 U		U		0.797	pCi/L	1.35	436263.94	3681955.89			284.03	209.03	189.03 ft		1
34228035	FGW012 D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	8.9 U		U		1.14	pCi/L	2.45	436263.94	3681955.89			284.03	209.03	189.03 ft		1
34227920	FGW012 D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	7.39 U		U		-0.184	pCi/mL	2.04	436263.94	3681955.89			284.03	209.03	189.03 ft		1
34220751	FGW012 D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.424	1.23				3.1	pCi/mL	0.402	436263.94	3681955.89			284.03	209.03	189.03 ft		1
34229692	FGW012 D	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	2.22 U		U		0.452	pCi/L	0.592	436263.94	3681955.89			284.03	209.03	189.03 ft		1
34269057	FGW012 D	MONITORING WELL	REG	01-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.379	1.71				4.53	pCi/L	0.665	436263.94	3681955.89			284.03	209.03	189.03 ft		1
34269058	FGW012 D	MONITORING WELL	REG	01-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.571	1.35 J		J	21	0.704	pCi/L	0.388	436263.94	3681955.89			284.03	209.03	189.03 ft		1
34255903	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34255940	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255996	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34256012	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255956	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255983	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255927	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255930	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255986	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34256010	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255954	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34256011	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255955	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34256014	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255958	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255993	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255937	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255914	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255970	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255928	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255984	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255979	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255923	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255987	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255931	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255946	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34256002	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255910	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255966	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255916	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255972	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255982	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255926	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255941	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255997	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255967	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255911	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255965	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255909	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255924	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.4 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255980	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.52 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255908	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255964	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255978	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255922	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255932	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255988	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34256003	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255947	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34256008	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255952	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255939	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255995	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255963	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft		1
34255907	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436144.47	368							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34256000	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255944	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255945	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34256001	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255994	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255938	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255934	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255990	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255975	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255919	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255991	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255935	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255985	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255929	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255912	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34255968	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34228041	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	2.74 U	U			-0.34 pCi/L	0.275		436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34228055	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	4.04 U	U			0.0217 pCi/L	0.883		436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34228042	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	9.12 U	U			1.9 pCi/L	2.57		436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34228056	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.13	9.6 U	U			2.64 pCi/L	2.73		436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34220737	FGW019C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.458	1.13				1.28 pCi/mL	0.336		436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34220736	FGW019C	MONITORING WELL	FD	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.456	1.1 J	J	21		1.06 pCi/mL	0.323		436144.47	3683430.42			282.98	198.98	188.98 ft	1	
34256563	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				55.5 mg/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256585	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256608	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256575	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256596	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256580	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256573	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256610	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256617	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	R	11		1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256609	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256600	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256616	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256587	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256590	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256614	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256615	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256618	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256597	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256574	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256588	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256583	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256591	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256606	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256570	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256576	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256586	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256601	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	UJ	11		1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256571	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256569	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256584	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.57 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256568	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256582	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256592	FGW022C	MONITORING WELL																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34256594	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	UJ	11		1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256579	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256595	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256589	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	J	18;11		20.3 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34256572	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				15.5 ug/L			436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34228015	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.66	65.7				572 pCi/L	31.5		436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34228016	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	10.9	48.8				336 pCi/L	19		436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34220731	FGW022C	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.453	1.66				9.14 pCi/mL	0.606		436475.09	3683029.59			263.63	203.63	193.63 ft	1	
34353887	FGW023	PIEZOMETER WELL	REG	28-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.785 mg/L			435515.2	3681665.57			181.58	176.58	171.58 ft	1	
34301523	FGW023	PIEZOMETER WELL	REG	28-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0554	0.221 U	U			0.0818 pCi/L	0.083		435515.2	3681665.57			181.58	176.58	171.58 ft	1	
34301524	FGW023	PIEZOMETER WELL	REG	28-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.127	0.152 U	U			-0.0063 pCi/L	0.013		435515.2	3681665.57			181.58	176.58	171.58 ft	1	
34301525	FGW023	PIEZOMETER WELL	REG	28-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.137	0.173 U	U			-0.0153 pCi/L	0.018		435515.2	3681665.57			181.58	176.58	171.58 ft	1	
34302347	FGW023	PIEZOMETER WELL	REG	28-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	6.85 J	J	21		3.09 pCi/L	2.31		435515.2	3681665.57			181.58	176.58	171.58 ft	1	
34302348	FGW023	PIEZOMETER WELL	REG	28-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	11.3 J	J	21		8.49 pCi/L	3.61		435515.2	3681665.57			181.58	176.58	171.58 ft	1	
34301553	FGW023	PIEZOMETER WELL	REG	28-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.93 U	U			0.556 pCi/L	1.89		435515.2	3681665.57			181.58	176.58	171.58 ft	1	
34301649	FGW023	PIEZOMETER WELL	REG	28-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	1.27				3.54 pCi/mL	0.426		435515.2	3681665.57			181.58	176.58	171.58 ft	1	
34343621	FGW023	PIEZOMETER WELL	REG	28-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.972	2.28 U	U			0.0313 pCi/L	0.655		435515.2	3681665.57			181.58	176.58	171.58 ft	1	
34349612	FGW023	PIEZOMETER WELL	REG	28-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.403	1.27				1.4 pCi/L	0.432		435515.2	3681665.57			181.58	176.58	171.58 ft	1	
34349613	FGW023	PIEZOMETER WELL	REG	28-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.56	1.17 U	U			0.102 pCi/L	0.307		435515.2	3681665.57			181.58	176.58	171.58 ft	1	
34387815	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387835	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387703	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				21.3 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387584	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.182 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387704	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387836	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				0.508 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387705	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				0.642 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387585	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.08 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387722	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.758 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387816	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387583	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387707	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387576	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387853	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34387723	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				5.47 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34346572	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.116 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363456	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363460	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363463	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363467	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363468	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363471	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363475	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363478	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363480	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J		21		0.46 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363485	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363488	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363490	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363493	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363497	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363498	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363504	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				2.4 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363509	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363512	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363514	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437864.06	3681770.26			201.35	186.85	181.85 ft	1	
34363516	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,4-D																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34363564	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363569	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363570	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363575	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363578	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363581	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363584	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363587	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.4 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363589	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363592	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363595	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363599	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363605	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363608	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363609	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363612	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363615	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363619	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363622	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363626	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363628	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363630	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363634	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363637	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363641	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363644	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363647	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363648	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J		V;21		0.79 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363651	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363659	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363661	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363665	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363667	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363673	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363677	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363680	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363681	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.44 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363686	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363687	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363691	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34331317	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363028	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA903.OM	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.201	0.669				1.09 pCi/L	0.234		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34363031	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	EPA903.OM	RADIUM-226	13982-63-3	0.076	0.2271				0.288 pCi/L	0.076		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34301416	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0588	0.235 U				0.0868 pCi/L	0.088		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34301417	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0725	0.18 U				0.0268 pCi/L	0.054		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34301418	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.109	0.131 U				-0.00541 pCi/L	0.011		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34302969	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	6 U				1.94 pCi/L	1.89		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34302970	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	10.5 J		21		5.98 pCi/L	3.26		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34302187	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.74 U				0.376 pCi/L	1.79		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34345429	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.83	15.1 U				2.16 pCi/L	4.13		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34344313	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.15	9.66				10.2 pCi/L	2.76		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34300833	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	6.76				292 pCi/mL	3.16		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34343682	FHB 4A	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.928	2.04 U				-0.14 pCi/L	0.556		437864.06	3681770.26		201.35	186.85	181.85 ft		1	
34387842	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437862.52	3681770.86		201.4	199.4	194.4 ft		1	
34387729	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437862.52	3681770.86		201.4	199.4				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34363773	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363774	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363775	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363776	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363777	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363778	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363779	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363780	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363781	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363782	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363783	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363784	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363785	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363786	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363788	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J			21	0.31 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363789	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363790	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363791	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363792	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363793	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363794	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363795	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363796	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363797	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363798	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363799	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363800	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363801	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363802	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363803	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363804	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363805	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363806	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363807	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363808	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363809	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363810	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363811	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363812	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363813	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363814	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363815	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.31 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363816	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363817	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363818	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363819	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363821	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363822	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363823	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363824	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363825	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363826	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363827	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363828	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363829	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363830	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363831	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	E																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34363847	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363848	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363849	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363850	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34331319	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363038	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.196	0.582				0.673 pCi/L	0.193		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34363040	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.077	0.2328				0.292 pCi/L	0.078		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34301400	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.154	0.289 U				0.0285 pCi/L	0.068		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34301401	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0762	0.0762 U				0 pCi/L	0		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34301402	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0616	0.221 J		21		0.0682 pCi/L	0.08		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34302961	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	5.61 U				1.54 pCi/L	1.71		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34302962	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	8.63 U				0.391 pCi/L	2.31		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34302183	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.63 U				-0.205 pCi/L	1.73		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34345452	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.83	16.6				35.5 pCi/L	4.86		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34344309	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.11	9.23 U				3.89 pCi/L	2.56		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34300825	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.44	5.08				156 pCi/mL	2.32		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34343676	FHB 4B	SEEPLINE	REG	04-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.966	2.77 J		21		1.69 pCi/L	0.902		437862.52	3681770.86			201.4	199.4	194.4 ft	1	
34387602	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387734	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387748	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				9.19 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387697	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.406 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387714	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387589	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				0.905 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387749	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				0.713 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387735	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387590	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.96 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387851	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387733	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387869	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387852	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387736	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34387861	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				14 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34346567	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363693	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363694	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363695	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363696	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363697	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363698	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363699	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363700	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363701	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363702	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363703	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363704	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363705	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363706	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363707	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363709	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J		21		1.6 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363710	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363711	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363712	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363713	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363714	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363715	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	
34363716	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437871.89	3681759.8			203	147.4	142.4 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34363731	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363732	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363733	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.15 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363734	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363735	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363736	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.6 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363737	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363738	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363739	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363740	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363742	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363743	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363744	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363745	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363746	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363747	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363748	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363749	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363750	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363751	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363752	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363753	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363754	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363755	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363756	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363757	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363758	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363760	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363761	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363762	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363763	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363765	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363766	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363767	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363768	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.29 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363769	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363770	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363771	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34331321	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437871.89	3681759.8		203	147.4	142.4 ft	1		
34363034	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.142	0.488				0.65 pCi/L	0.173		437871.89	3681759.8		203	147.4	142.4 ft	1		
34363036	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.08	0.2355				0.294 pCi/L	0.078		437871.89	3681759.8		203	147.4	142.4 ft	1		
34301446	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.141	0.265 U				0.0261 pCi/L	0.062		437871.89	3681759.8		203	147.4	142.4 ft	1		
34301397	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0698	0.217 U				0.0515 pCi/L	0.073		437871.89	3681759.8		203	147.4	142.4 ft	1		
34301398	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0565	0.0565 U				0 pCi/L	0		437871.89	3681759.8		203	147.4	142.4 ft	1		
34302959	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	3.88 U				0.0335 pCi/L	0.817		437871.89	3681759.8		203	147.4	142.4 ft	1		
34302960	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	12.4				13.6 pCi/L	4.2		437871.89	3681759.8		203	147.4	142.4 ft	1		
34302182	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	7.34 U				-0.414 pCi/L	2.09		437871.89	3681759.8		203	147.4	142.4 ft	1		
34345451	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.83	15.3 J			21	7.48 pCi/L	4.25		437871.89	3681759.8		203	147.4	142.4 ft	1		
34344308	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.19	11				35.3 pCi/L	3.41		437871.89	3681759.8		203	147.4	142.4 ft	1		
34300828	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	8.77				511 pCi/mL	4.17		437871.89	3681759.8		203	147.4	142.4 ft	1		
34343673	FHB 4D	MONITORING WELL	REG	04-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.04	2.21 U				0.416 pCi/L	0.584		437871.89	3681759.8		203	147.4	142.4 ft	1		
34256619	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.08 mg/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256641	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256664	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256631	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256652	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256636	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34256644	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256639	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256647	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256662	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256626	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256632	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256642	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256657	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	UJ	11		1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256627	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256625	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256640	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256624	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256638	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256648	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256663	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256668	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256655	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256623	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256633	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256658	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256659	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256667	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256637	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256649	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256634	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256669	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256660	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256661	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256654	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256650	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	UJ	11		1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256635	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256651	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256645	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	UJ	11		1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256628	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34228006	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	8.28 J	J	21		5.69 pCi/L	3.04		436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34228007	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.11	14.2				21.2 pCi/L	5.04		436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34227929	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	10.2 J	J	21		9.01 pCi/L	3.47		436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34220720	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.28				3.69 pCi/mL	0.426		436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34230024	FNB 2	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.06	3.61				5.49 pCi/L	1.27		436693.71	3683715.62		286.4	211.4	181.4 ft	1		
34256675	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.11 mg/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256697	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256720	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256687	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256708	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256692	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256685	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256722	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256729	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	R	11		1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256721	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256712	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256728	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256699	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256702	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256726	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256727	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256730	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436610.7	3683696.96		282.1	212.1	182.1 ft	1		
34256709	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436610.7	3683696.96		2					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34256694	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256704	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256719	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256724	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256711	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256679	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256689	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256714	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256715	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256723	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256693	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256705	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256690	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256725	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256716	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256717	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256710	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256706	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	UJ	11		1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256691	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256707	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256701	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	UJ	11		1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256684	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34228004	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	8.3 J	J	21		5.71 pCi/L	3.05		436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34228005	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	10.5 J	J	21		5.3 pCi/L	3.19		436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34227928	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	8.34 U	U			2.19 pCi/L	2.52		436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34220741	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.22				2.79 pCi/mL	0.395		436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34229706	FNB 3	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.817	1.98 U	U			0.517 pCi/L	0.58		436610.7	3683696.96			282.1	212.1	182.1 ft	1	
34256731	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.16 mg/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256753	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256776	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256743	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256764	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256748	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256741	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256778	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256785	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	R	11		1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256777	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256768	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256784	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256755	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256758	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256782	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256783	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256786	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256765	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256742	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256756	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256751	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256759	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256774	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256738	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256744	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256754	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256769	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	UJ	11		1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256739	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436656.82	3683731.66			285.5	203.5	193.5 ft	1	
34256737	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436656.82	3683731.66		</					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34256746	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L		436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34256781	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L		436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34256772	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L		436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34256773	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L		436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34256766	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L		436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34256762	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	UJ	11		1 ug/L		436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34256747	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L		436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34256763	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L		436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34256757	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	UJ	11		1 ug/L		436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34256740	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L		436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34227977	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	10.3 J	J	21		10 pCi/L	4.01	436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34227978	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.22	14.7				23.6 pCi/L	5.26	436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34227927	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	9.57 J	J		21	7.17 pCi/L	3.15	436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34220718	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.69				10.2 pCi/mL	0.632	436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34229704	FNB 5	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.966	2.71 U	U			0.818 pCi/L	0.87	436656.82	3683731.66			285.5	203.5	193.5	ft	1	
34256339	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.39 mg/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256361	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256384	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256351	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256372	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256356	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256349	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256386	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256393	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	R	11		1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256385	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256376	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256392	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256363	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256366	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256390	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256391	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256394	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256373	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256350	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256364	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256359	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256367	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256382	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256346	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256352	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256362	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256377	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	UJ	11		1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256347	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256345	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256360	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256344	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256358	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256368	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256383	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256388	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256375	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256343	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256353	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256378	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L		436559.87	3684000.16			199.55	194.55	164.55	ft	1	
34256379	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L		436559.87</									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34227931	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	7.52 U	U			0.994 pCi/L	2.14	436559.87	3684000.16			199.55	194.55	164.55 ft		1	
34220721	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.04 J	J		21	0.981 pCi/mL	0.305	436559.87	3684000.16			199.55	194.55	164.55 ft		1	
34230028	FNB 12	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.942	2.06 U	U			-0.114 pCi/L	0.557	436559.87	3684000.16			199.55	194.55	164.55 ft		1	
34256787	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				10.9 mg/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256809	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256832	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256799	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256820	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256804	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256797	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256834	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256841	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	R		11	1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256833	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256824	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256840	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256811	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256814	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256838	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256839	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256842	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256821	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256798	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256812	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256807	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256815	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256830	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256794	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256800	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256810	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256825	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	UJ		11	1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256795	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256793	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256808	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J		21	0.36 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256792	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256806	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256816	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256831	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256836	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256823	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256791	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256801	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256826	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256827	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256835	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256805	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256817	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256802	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256837	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256828	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256829	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256822	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J		21	0.32 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256818	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	UJ		11	1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256803	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256819	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L		436618.83	3684086.79			212.24	197.24	167.24 ft		1	
34256813	FNB 13	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	J		18;11	15.2 ug/L		436618.83	3684								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34256889	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256880	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256896	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256867	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256870	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256894	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256895	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256898	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256877	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256854	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256868	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256863	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256871	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256886	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256850	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256856	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256866	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256881	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	UJ	11		1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256851	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256849	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256864	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.35 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256848	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256862	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256872	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256887	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256892	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256879	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256847	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256857	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256882	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256883	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256891	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256861	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256873	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256858	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256893	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256884	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256885	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256878	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.37 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256874	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	UJ	11		1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256859	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256875	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256869	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	J	18;11		10.7 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34256852	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.19 ug/L			436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34228052	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	9.29 J	J	21		7.18 pCi/L	3.48		436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34228053	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.17	16.8				37 pCi/L	6.34		436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34227923	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.37	9.41 J	J	21		5.63 pCi/L	3.02		436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34220716	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	2.65				35.6 pCi/mL	1.11		436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34229701	FNB 15	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	3.61				5.11 pCi/L	1.27		436776.84	3684096.98			268.42	179.42	149.42 ft	1	
34402563	FOB 14D	MONITORING WELL	REG	19-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4				7.4 mg/L			436679.69	3681171.58			215.01	185.09	175.09 ft	1	
34402577	FOB 14D	MONITORING WELL	REG	19-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.425	9.525				304 pCi/mL	4.55		436679.69	3681171.58			215.01	185.09	175.09 ft	1	
34402565	FPZ 1A	PIEZOMETER WELL	REG	19-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4				11 mg/L			436536.95	3681043.42			197.9	184.51	182.01 ft	1	
34402579	FPZ 1A	PIEZOMETER WELL	REG	19-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.538	15.238				490 pCi/mL	7.35		436536.95	3681043.42			197.9	184.51	182.01 ft	1	
34411105	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.275 mg/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34388318	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				555 ug/L			436546.23	3681							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34388143	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34347912	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411120	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34412469	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411119	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411122	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411121	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411118	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411114	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411113	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411106	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34402566	FPZ 2A	PIEZOMETER WELL	REG	19-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.2 mg/L			436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34402580	FPZ 2A	PIEZOMETER WELL	REG	19-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.322	0.84				1.09 pCi/mL	0.259		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34293368	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0625	0.249 U				0.0923 pCi/L	0.093		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34293370	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0616	0.0616 U				0 pCi/L	0		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34293371	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.136	0.233 U				0.0114 pCi/L	0.048		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34293372	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0638	0.37 U				0.235 pCi/L	0.153		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34293389	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.154	0.191 U				-0.0128 pCi/L	0.018		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34293390	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.129	0.155 U				-0.00642 pCi/L	0.013		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34348120	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.2	0.2 U				0 pCi/L	0		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34348122	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0585	0.309 U				0.173 pCi/L	0.125		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34348123	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.109	0.13 U				-0.00539 pCi/L	0.011		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34293424	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0553	0.137 U				0.0204 pCi/L	0.041		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34293425	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0682	0.169 U				0.0252 pCi/L	0.051		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34293426	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0552	0.137 U				0.0204 pCi/L	0.041		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34302475	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	3.98 U				0.0382 pCi/L	0.84		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34302476	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	8.13 U				-0.694 pCi/L	2.06		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34302461	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	8.13 U				1.53 pCi/L	2.4		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34345160	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.81	15.9				20.1 pCi/L	4.52		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34345151	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.15	9.21 U				2.03 pCi/L	2.53		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34302453	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	1.07				1.09 pCi/mL	0.317		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34302446	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.84	18.9 U				-1.43 pCi/L	5.05		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34302445	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.4	20.4 U				5.17 pCi/L	4.99		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34347893	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.928	3.34 J		21		1.5 pCi/L	1.21		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411259	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.509	1.14 U				0.315 pCi/L	0.315		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411260	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.574	1.07 U				-0.263 pCi/L	0.247		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411261	FPZ 2A	PIEZOMETER WELL	REG	02-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.95	3.64 U				-0.14 pCi/L	0.846		436546.23	3681074.68			201.2	191.85	189.35 ft	1	
34411141	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				5.55 mg/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388145	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				824 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388473	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388470	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388471	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				32.3 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388411	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.251 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388284	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.572 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388201	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388472	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				3.8 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388202	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				0.565 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388285	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388163	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.56 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388203	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388332	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388485	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388474	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436694.15	3680989.01			194	190.86	175.86 ft	1	
34388508	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436694.15	3680989.01		</					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34293384	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0677	0.168 U				0.025 pCi/L	0.05		436694.15	3680989.01			194	190.86	175.86 ft		1
34348144	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.146	0.277 U				0.0277 pCi/L	0.066		436694.15	3680989.01			194	190.86	175.86 ft		1
34348146	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0588	0.182 U				0.0434 pCi/L	0.062		436694.15	3680989.01			194	190.86	175.86 ft		1
34348147	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0587	0.0587 U				0 pCi/L	0		436694.15	3680989.01			194	190.86	175.86 ft		1
34293407	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.11	0.691				0.783 pCi/L	0.29		436694.15	3680989.01			194	190.86	175.86 ft		1
34293408	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0732	0.262 J			21	0.081 pCi/L	0.095		436694.15	3680989.01			194	190.86	175.86 ft		1
34293409	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0592	0.587				0.677 pCi/L	0.264		436694.15	3680989.01			194	190.86	175.86 ft		1
34302471	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	7.56 J			21	4.23 pCi/L	2.66		436694.15	3680989.01			194	190.86	175.86 ft		1
34302472	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	15.5				29 pCi/L	5.71		436694.15	3680989.01			194	190.86	175.86 ft		1
34302459	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	11				12.3 pCi/L	3.9		436694.15	3680989.01			194	190.86	175.86 ft		1
34345164	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.79	15.9				23.5 pCi/L	4.58		436694.15	3680989.01			194	190.86	175.86 ft		1
34345148	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.17	10.8				31.5 pCi/L	3.32		436694.15	3680989.01			194	190.86	175.86 ft		1
34302451	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	2.54				30.8 pCi/mL	1.05		436694.15	3680989.01			194	190.86	175.86 ft		1
34302442	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.1	21.8 U				-2.36 pCi/L	5.87		436694.15	3680989.01			194	190.86	175.86 ft		1
34302441	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.44	19.4 U				0.357 pCi/L	5		436694.15	3680989.01			194	190.86	175.86 ft		1
34347891	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.933	2.43 J				1.26 pCi/L	0.751		436694.15	3680989.01			194	190.86	175.86 ft		1
34411269	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	RADA-008	RADA-226	13982-63-3	0.422	1.22 J			21	1.15 pCi/L	0.397		436694.15	3680989.01			194	190.86	175.86 ft		1
34411270	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.642	1.52 J			21	0.992 pCi/L	0.439		436694.15	3680989.01			194	190.86	175.86 ft		1
34411271	FPZ 3A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.87	4.19 U				1.08 pCi/L	1.16		436694.15	3680989.01			194	190.86	175.86 ft		1
34411159	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				4.07 mg/L	0.25		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388144	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				139 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388452	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388483	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388396	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388450	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388224	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.112 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388321	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388225	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388226	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				0.76 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388397	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388451	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.578 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388484	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388223	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388199	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388453	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388227	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34388200	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34347911	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34411174	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34412526	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.33 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34411173	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34411176	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34411175	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34411172	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34411168	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34411167	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34411160	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34402567	FPZ 4A	PIEZOMETER WELL	REG	19-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.7 mg/L			436782.35	3681237.51			203.1	194.46	191.96 ft		1
34402581	FPZ 4A	PIEZOMETER WELL	REG	19-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.323	2.153				25.8 pCi/mL	0.915		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34293449	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.139	0.304 U				0.0579 pCi/L	0.082		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34293365	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.115	0.25 U				0.0409 pCi/L	0.067		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34293366	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.137	0.299 U				0.0571 pCi/L	0.081		436782.35	3681237.51			203.1	194.46	191.96 ft		1
34293367	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.119	0.334 U				0.112 pCi/L	0.108		436782.35	3681237.51			203.1	194.46	191.96 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34411274	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.437	0.929 U				0.152 pCi/L	0.246	436782.35	3681237.51			203.1	194.46	191.96 ft		1	
34411275	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.527	1.09 U				0.0839 pCi/L	0.28	436782.35	3681237.51			203.1	194.46	191.96 ft		1	
34411276	FPZ 4A	PIEZOMETER WELL	REG	03-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.49	2.61 U				-0.253 pCi/L	0.561	436782.35	3681237.51			203.1	194.46	191.96 ft		1	
34372823	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	3.4	10				151 mg/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388545	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1170 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388419	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388138	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388259	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				143 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388153	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				2.66 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388405	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				3.41 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388393	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388478	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				53.5 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388208	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				5.95 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388315	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388260	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				11.4 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388139	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388392	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388316	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J				0.279 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388317	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388479	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34388394	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				32.3 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34365137	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0271 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34372839	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34372838	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.87 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34372837	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34372841	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34372840	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.19 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34372836	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34372832	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	BiS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34372831	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34372824	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348139	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0576	0.0576 U				0 pCi/L	0	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348141	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0568	0.0568 U				0 pCi/L	0	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348142	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.126	0.215 U				0.0105 pCi/L	0.045	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348159	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0588	0.293 U				0.152 pCi/L	0.117	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348084	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.133	0.159 U				-0.0066 pCi/L	0.013	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348085	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.133	0.159 U				-0.0066 pCi/L	0.013	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348005	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.333	0.606 U				0.019 pCi/L	0.137	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348007	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.15	0.401 U				0.137 pCi/L	0.126	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348023	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.149	0.185 U				-0.0124 pCi/L	0.018	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348250	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.101	1.15				2.1 pCi/L	0.526	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348251	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0669	0.267 J			21	0.0988 pCi/L	0.1	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34348252	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0542	1.11				2.16 pCi/L	0.528	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34345231	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.82	15 J			21	11.4 pCi/L	5.57	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34345232	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.46	29.9				157 pCi/L	12.7	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34345283	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	21.8				66.4 pCi/L	9.33	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34345176	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.8	17.6				65.5 pCi/L	5.42	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34366940	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	13.8				104 pCi/L	4.75	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34307576	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	14.9				1670 pCi/mL	7.27	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34345117	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.57	18.9 U				-3.75 pCi/L	5.15	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34345116	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.34	17.9 U				5.17 pCi/L	4.29	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34347903	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.53	25				76.1 pCi/L	11.7	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34373077	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.387	2.89				12.6 pCi/L	1.25	436872.78	3681120.54			189.4	178.02	175.52 ft		1	
34373078	FPZ 6A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.624	2.2				4.95 pCi/L	0.787	43									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34388482	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34388481	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34388176	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				23.4 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34365136	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0205 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34372820	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34372819	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.25 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34372818	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34372822	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34372821	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34372817	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34372813	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34372812	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34372805	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348118	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.101	0.242 U				0.055 pCi/L	0.071		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348136	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0534	0.0534 U				0 pCi/L	0		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348137	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0992	0.119 U				-0.00494 pCi/L	0.01		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348138	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0553	0.321 U				0.204 pCi/L	0.133		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348081	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0703	0.174 U				0.0259 pCi/L	0.052		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348082	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0703	0.218 U				0.0519 pCi/L	0.074		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348001	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.309	0.505 U				-0.0528 pCi/L	0.098		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348003	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0628	0.225 U				0.0695 pCi/L	0.081		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348004	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.139	0.274 U				0.0347 pCi/L	0.068		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348246	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.103	0.632				0.694 pCi/L	0.264		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348247	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0687	0.17 U				0.0254 pCi/L	0.051		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34348248	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.103	0.562 J			21	0.549 pCi/L	0.23		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34345229	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.72	10.9 J			21	8.67 pCi/L	4.09		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34345230	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	25.2				110 pCi/L	10.5		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34345282	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	16.7				42 pCi/L	6.78		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34345175	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.79	15.6 J			21	14.6 pCi/L	4.39		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34366939	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	11.4				40.1 pCi/L	3.55		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34307575	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	8.93				583 pCi/mL	4.27		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34411018	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.03	19 U				0.402 pCi/L	4.96		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34411017	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.59	21.7 U				-0.376 pCi/L	6.04		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34347902	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.51	23.1				70.2 pCi/L	10.8		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34373072	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.374	1.37				2.4 pCi/L	0.496		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34373073	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.464	1.74				4.34 pCi/L	0.636		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34373074	FPZ 6B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.26	4.24				4.29 pCi/L	1.49		436872.78	3681120.54			189.4	187.12	182.12 ft	1	
34393916	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				39.6 mg/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365224	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				8420 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365234	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365296	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365233	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				46.7 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365225	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.286 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365291	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.817 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365258	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J				11.1 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365368	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				12.1 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365259	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				8.63 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365260	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				4.85 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365300	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				3.77 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365301	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365295	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365302	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J				0.113 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365369	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436967.82	3681207.44			194.5	186.75	184.25 ft	1	
34365261	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436967.82								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34390980	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.149	0.254 U				0.0124 pCi/L	0.053	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34347953	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.372	0.65 U				-0.0401 pCi/L	0.139	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34347955	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.114	0.274 U				0.0622 pCi/L	0.08	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34347957	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.136	0.168 U				-0.0113 pCi/L	0.016	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34391056	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.135	3.46				8.79 pCi/L	1.66	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34391057	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.14	0.729 J			21	0.659 pCi/L	0.295	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34391058	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.113	5.38				15.3 pCi/L	2.64	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34345257	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.78	15.4				21.1 pCi/L	6.31	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34345258	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.14	18.7 J				29 pCi/L	6.29	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34391090	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	8.78 J			21	8.24 pCi/L	2.82	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34345182	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.88	24				281 pCi/L	8.54	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34366947	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	10.5				20 pCi/L	3.1	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34345190	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.403	7.26				361 pCi/mL	3.43	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34345087	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.11	20.1 U				-4.05 pCi/L	5.48	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34345086	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.08	16.2 U				1.02 pCi/L	4.08	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34347886	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.56	20.8				62 pCi/L	9.61	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34394545	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.563	1.89				2.72 pCi/L	0.662	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34394546	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.55	1.72 J			V	3.21 pCi/L	0.587	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34394547	FPZ 7A	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.96	4.54 U				1.72 pCi/L	1.29	436967.82	3681207.44			194.5	186.75	184.25 ft		1	
34393926	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				9.35 mg/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365195	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1660 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365290	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365288	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365364	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				3.02 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365365	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365227	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.121 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365366	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365228	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				1.53 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365223	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.3 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365230	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.897 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365229	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.04 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365289	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J				2.19 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365287	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365367	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365166	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365231	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365232	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				9.86 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34365145	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.318 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34393895	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34393894	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34393893	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.78 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34393897	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34393896	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34393892	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34393985	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34393984	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34393927	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34391086	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0658	0.796				1.07 pCi/L	0.365	436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34391016	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0648	0.0648 U				0 pCi/L	0	436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34391017	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0648	0.714				0.887 pCi/L	0.324	436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34391018	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0671	0.268 U				0.099 pCi/L	0.1	436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34391005	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0758	0.0758 U				0 pCi/L	0	436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34391006	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.168	0.208 U				-0.014 pCi/L	0.02	436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34347924	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.484	0.742 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34394552	FPZ 7B	PIEZOMETER WELL	REG	15-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.97	4.29 U				0.671 pCi/L	1.16	436967.82	3681207.44			194.52	194.12	189.14 ft		1	
34393996	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				25.5 mg/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365192	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				908 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365257	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365191	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365403	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				44.9 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365359	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.313 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365360	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.48 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365193	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365326	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				19.6 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365404	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				2.54 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365255	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365327	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				4.93 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365194	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J				2.54 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365402	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365218	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J				0.133 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365405	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365337	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365256	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				10.4 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34365147	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.45 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34393913	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34393912	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.69 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34393911	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.67 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34393915	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34393914	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.37 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34393910	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34394005	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8270D	BI[2-ETHYLHEXYL]PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34394004	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34393997	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34348241	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.052	0.481				0.519 pCi/L	0.214	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34348243	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0513	0.13 U				0.0197 pCi/L	0.04	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34348244	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0513	0.437 J			21	0.435 pCi/L	0.193	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34348253	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0531	0.294 U				0.176 pCi/L	0.12	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34348156	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0694	0.0694 U				0 pCi/L	0	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34348157	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0694	0.172 U				0.0256 pCi/L	0.051	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34348100	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.267	0.485 U				0.025 pCi/L	0.109	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34348102	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.125	0.433 U				0.217 pCi/L	0.154	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34347948	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0671	0.167 U				0.0248 pCi/L	0.05	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34347996	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.144	3.72				9.74 pCi/L	1.79	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34347997	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.132	0.804				0.861 pCi/L	0.336	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34347998	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0576	6.93				20.7 pCi/L	3.43	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34345259	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.78	18.1				32.4 pCi/L	7.67	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34345260	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.01	24.3 J				61.2 pCi/L	8.62	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34345291	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	12.4				21.8 pCi/L	4.6	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34345185	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	32.7				738 pCi/L	12.9	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34366952	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.2	10.1				16.8 pCi/L	2.96	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34345193	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	6				237 pCi/mL	2.79	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34345093	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.98	19.8 U				-3.9 pCi/L	5.39	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34345092	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8	16.4 U				-0.128 pCi/L	4.22	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34390966	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.54	12.9				35.6 pCi/L	5.67	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34394560	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.663	2.21				3.12 pCi/L	0.771	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34394561	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.596	1.52 J			V	1.56 pCi/L	0.463	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34394562	FPZ008AR	MONITORING WELL	REG	15-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.93	4.69 J			21	2.24 pCi/L	1.38	437046.53	3681261.28			188.8	176.3	174.3 ft		1	
34393986	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				12.6 mg/L		437047.83	3681260.6			188.8	187.3	180.3 ft		1	
34365292	FPZ008BR	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34365226	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34365146	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.139 ug/L			437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34393904	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34393903	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.31 ug/L			437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34393902	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.71 ug/L			437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34393906	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34393905	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34393901	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34393995	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34393994	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34393987	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34348228	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.176	0.558 J			21	0.237 pCi/L	0.191		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34348238	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0935	0.0935 U				0 pCi/L	0		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34348239	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.174	0.373 U				0.0605 pCi/L	0.1		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34348240	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0968	0.454 U				0.214 pCi/L	0.179		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34348153	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.151	0.258 U				0.0126 pCi/L	0.054		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34348154	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0684	0.17 U				0.0252 pCi/L	0.051		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34348096	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.234	0.38 U				-0.022 pCi/L	0.073		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34348098	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0591	0.295 U				0.153 pCi/L	0.118		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34348099	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.059	0.059 U				0 pCi/L	0		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34347992	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0996	1.16				2.13 pCi/L	0.532		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34347993	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.146	0.392 U				0.134 pCi/L	0.123		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34347994	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0994	1.68				3.75 pCi/L	0.791		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34345251	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.51	11 J			21	10.3 pCi/L	4.26		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34345252	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.35	17 J				26.3 pCi/L	5.81		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34345290	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	9.78				11.5 pCi/L	3.31		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34345184	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	15 U				3.46 pCi/L	4.12		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34366949	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	9.87 J			21	8.69 pCi/L	2.79		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34345192	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	3.51				74.5 pCi/mL	1.56		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34345091	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.14	19 U				1.22 pCi/L	4.95		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34345090	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.47	19.7 U				-0.261 pCi/L	5.11		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34347888	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.1	4.4				7.67 pCi/L	1.65		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34394555	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.581	1.69 J			21	1.65 pCi/L	0.555		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34394556	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.465	1.37 J			V	1.86 pCi/L	0.451		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34394557	FPZ008BR	MONITORING WELL	REG	15-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.94	5.44 J			21	4.13 pCi/L	1.75		437047.83	3681260.6			188.8	187.3	180.3 ft	1	
34268251	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J		21;18;11	0.48 ug/L			437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34227988	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	8.88 J	J		21	6.32 pCi/L	3.28		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34227989	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.95	11.4 U	U			3.31 pCi/L	3.24		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34227936	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	8.02 U	U			1.66 pCi/L	2.34		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228118	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	ACTINIUM-228	14331-83-0	37.9	79.3 U	U			-4.49 pCi/L	20.7		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228133	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	ANTIMONY-125	14234-35-6	24.9	54.3 U	U			-1.34 pCi/L	14.7		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228119	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	BARIUM-133	13981-41-4	12.7	28.5 U	U			7.58 pCi/L	7.86		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228120	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	BISMUTH-214	14733-03-0	15.5	65.1	J		V	89.9 pCi/L	24.8		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228122	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-134	13967-70-9	7.55	19.1 U	U			-6.78 pCi/L	5.76		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228123	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	7.97	17.5 U	U			-3.46 pCi/L	4.78		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228121	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	6.21	14.3 U	U			-4.6 pCi/L	4.04		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228124	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-152	14683-23-9	95.8	221 U	U			13 pCi/L	62.3		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228125	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-154	15585-10-1	17.9	38.8 U	U			-5.77 pCi/L	10.5		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228128	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-155	14391-16-3	26.5	62 U	U			21.9 pCi/L	17.8		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228131	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	LEAD-214	15067-28-4	21.1	75.5				99.4 pCi/L	27.2		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228129	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	POTASSIUM-40	13966-00-2	82.8	254 U				78.6 pCi/L	85.4		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228132	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	PROMETHIUM-146	PM146	11.9	24.8 U	U			6.86 pCi/L	6.45		437339.03	3682597.61			277.5	232.17	212.17 ft	1	
34228130	FRB 1	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	SODIUM-22	13966-32-0	8.71	18 U	U			-0.382 pCi/L</											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34228142	FRB 2	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	POTASSIUM-40	13966-00-2	188	366 U	U			13.6 pCi/L	88.9	437257.81	3682546.31			272.3	228.6	213.6 ft		1	
34228145	FRB 2	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	PROMETHIUM-146	PM146	11.5	26.6 U	U			-8.05 pCi/L	7.5	437257.81	3682546.31			272.3	228.6	213.6 ft		1	
34228143	FRB 2	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	SODIUM-22	13966-32-0	10.1	20.7 U	U			0.923 pCi/L	5.31	437257.81	3682546.31			272.3	228.6	213.6 ft		1	
34228126	FRB 2	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	THALLIUM-208	14913-50-9	11.8	24.8 U	U			0.148 pCi/L	6.5	437257.81	3682546.31			272.3	228.6	213.6 ft		1	
34269060	FRB 2	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.428	1.35				1.49 pCi/L	0.459	437257.81	3682546.31			272.3	228.6	213.6 ft		1	
34268259	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	UJ	11		1 ug/L		437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34227984	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	5.22 U	U			0.82 pCi/L	1.44	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34227985	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	8.87 U	U			0.0531 pCi/L	2.31	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34227934	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	7.13 U	U			-0.446 pCi/L	1.93	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228089	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	ACTINIUM-228	14331-83-0	38.1	79.1 U	U			-1.7 pCi/L	20.5	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228101	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	ANTIMONY-125	14234-35-6	28	59.8 U	U			7.41 pCi/L	15.9	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228090	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	BARIUM-133	13981-41-4	12.4	28.4 U	U			2.77 pCi/L	8.02	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228091	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	BISMUTH-214	14733-03-0	19.2	82.2	J	V		166 pCi/L	31.5	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228093	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-134	13967-70-9	8.8	20.9 U	U			-3.11 pCi/L	6.05	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228150	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.94	20.9 U	U			0.786 pCi/L	5.48	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228092	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.63	21.5 U	U			0.295 pCi/L	5.94	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228094	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-152	14683-23-9	101	235 U	U			6.05 pCi/L	66.6	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228095	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-154	15585-10-1	18.6	39.6 U	U			3.75 pCi/L	10.5	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228096	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-155	14391-16-3	28.6	66.9 U	U			20.4 pCi/L	19.1	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228099	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	LEAD-214	15067-28-4	20.2	86.5				163 pCi/L	33.2	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228097	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	POTASSIUM-40	13966-00-2	175	343 U	U			-28.2 pCi/L	83.7	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228100	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	PROMETHIUM-146	PM146	10.8	24.5 U	U			-5.04 pCi/L	6.81	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228098	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	SODIUM-22	13966-32-0	7.65	17.3 U	U			-4.75 pCi/L	4.81	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34228102	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	THALLIUM-208	14913-50-9	10.3	21.9 U	U			-3.17 pCi/L	5.82	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34269061	FRB 3	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.362	1.03 J	J	21		0.855 pCi/L	0.334	437278.59	3682511.41			269.9	231.23	216.23 ft		1	
34268263	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	UJ	11		1 ug/L		437302.07	3682512.92			269	229.63	214.63 ft		1	
34227986	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	7.11 J	J	21		3.17 pCi/L	2.4	437302.07	3682512.92			269	229.63	214.63 ft		1	
34227987	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.57	10.1 U	U			1.55 pCi/L	2.76	437302.07	3682512.92			269	229.63	214.63 ft		1	
34227935	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	7.28 U	U			-0.103 pCi/L	2	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228103	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	ACTINIUM-228	14331-83-0	35.8	76.2 U	U			-12 pCi/L	20.2	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228116	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	ANTIMONY-125	14234-35-6	27.2	61.1 U	U			12.4 pCi/L	17	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228104	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	BARIUM-133	13981-41-4	12.5	29 U	U			1.15 pCi/L	8.23	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228105	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	BISMUTH-214	14733-03-0	14.8	67.1	J	V		110 pCi/L	26.2	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228107	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-134	13967-70-9	8.01	18.2 U	U			0.174 pCi/L	5.1	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228108	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.71	18.5 U	U			-0.752 pCi/L	4.9	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228106	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.39	17 U	U			0.936 pCi/L	4.29	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228109	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-152	14683-23-9	97.1	222 U	U			24.7 pCi/L	62.4	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228110	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-154	15585-10-1	17.3	37.5 U	U			-5.08 pCi/L	10.1	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228111	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	EUROPIUM-155	14391-16-3	27.2	76 J	J	21		28.2 pCi/L	24.4	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228114	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	LEAD-214	15067-28-4	20	68.9				75.1 pCi/L	24.4	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228112	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	POTASSIUM-40	13966-00-2	172	339 U	U			-47 pCi/L	83.5	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228115	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	PROMETHIUM-146	PM146	10.1	23.9 U	U			-10.3 pCi/L	6.93	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228113	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	SODIUM-22	13966-32-0	6.4	14.6 U	U			-4.33 pCi/L	4.13	437302.07	3682512.92			269	229.63	214.63 ft		1	
34228117	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	L3.21-10021	THALLIUM-208	14913-50-9	10.8	22.7 U	U			-1.3 pCi/L	5.96	437302.07	3682512.92			269	229.63	214.63 ft		1	
34269062	FRB 4	PIEZOMETER WELL	REG	04-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.431	1.57				2.75 pCi/L	0.57	437302.07	3682512.92			269	229.63	214.63 ft		1	
34264703	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.04 mg/L		436732.48	3682122.94			292	227	197 ft		1	
34267339	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		436732.48	3682122.94			292	227	197 ft		1	
34267417	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436732.48	3682122.94			292	227	197 ft		1	
34267340	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436732.48	3682122.94			292	227	197 ft		1	
34267341	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		2.35 ug/L		436732.48	3682122.94			292	227	197 ft		1	
34267342	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		436732.48	3682122.94			292	227	197 ft		1	
34267343	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		436732.48	3682122.94			292	227	197 ft		1	
34267345	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		21		10.9 ug/L		43673									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34264720	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436732.48	3682122.94			292	227	197 ft	1	
34264716	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436732.48	3682122.94			292	227	197 ft	1	
34264712	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436732.48	3682122.94			292	227	197 ft	1	
34264711	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436732.48	3682122.94			292	227	197 ft	1	
34264704	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436732.48	3682122.94			292	227	197 ft	1	
34224525	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.105	0.191 U				0.0156 pCi/L	0.043		436732.48	3682122.94			292	227	197 ft	1	
34224527	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0556	0.0556 U				0 pCi/L	0		436732.48	3682122.94			292	227	197 ft	1	
34224528	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.103	0.124 U				-0.00514 pCi/L	0.01		436732.48	3682122.94			292	227	197 ft	1	
34224529	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0576	0.319 J		21		0.191 pCi/L	0.131		436732.48	3682122.94			292	227	197 ft	1	
34224589	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0691	0.0691 U				0 pCi/L	0		436732.48	3682122.94			292	227	197 ft	1	
34224590	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0691	0.0691 U				0 pCi/L	0		436732.48	3682122.94			292	227	197 ft	1	
34224466	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.297	0.574 U				0.0668 pCi/L	0.138		436732.48	3682122.94			292	227	197 ft	1	
34224468	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.122	0.421 J		21		0.211 pCi/L	0.15		436732.48	3682122.94			292	227	197 ft	1	
34224469	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0654	0.0654 U				0 pCi/L	0		436732.48	3682122.94			292	227	197 ft	1	
34224583	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.131	0.163 U				-0.011 pCi/L	0.016		436732.48	3682122.94			292	227	197 ft	1	
34224584	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0733	0.0733 U				0 pCi/L	0		436732.48	3682122.94			292	227	197 ft	1	
34224585	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0593	0.147 U				0.0219 pCi/L	0.044		436732.48	3682122.94			292	227	197 ft	1	
34227119	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	5.05 U				0.819 pCi/L	1.39		436732.48	3682122.94			292	227	197 ft	1	
34227111	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	9.83 U				3.72 pCi/L	2.91		436732.48	3682122.94			292	227	197 ft	1	
34227084	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.15	4.76 U				0.422 pCi/L	1.31		436732.48	3682122.94			292	227	197 ft	1	
34226971	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.98	16.4 J				25.6 pCi/L	4.73		436732.48	3682122.94			292	227	197 ft	1	
34223876	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.06	9.06 U				2.81 pCi/L	2.5		436732.48	3682122.94			292	227	197 ft	1	
34224059	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	1.3				4.21 pCi/mL	0.446		436732.48	3682122.94			292	227	197 ft	1	
34223805	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.5	25.6 U				3.78 pCi/L	7.07		436732.48	3682122.94			292	227	197 ft	1	
34223804	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.6	23.4 U				4.81 pCi/L	5.9		436732.48	3682122.94			292	227	197 ft	1	
34223631	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.927	2.04 U				-0.133 pCi/L	0.555		436732.48	3682122.94			292	227	197 ft	1	
34265030	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.337	1.06				1.17 pCi/L	0.361		436732.48	3682122.94			292	227	197 ft	1	
34265031	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.39	5.25 U				1.33 pCi/L	1.43		436732.48	3682122.94			292	227	197 ft	1	
34265032	FSB 76	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.96	3.86 U				-0.406 pCi/L	0.949		436732.48	3682122.94			292	227	197 ft	1	
34229982	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.42 mg/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208271	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	40	400 U				400 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208397	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208272	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208273	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		8.4 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208320	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.157 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208321	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.181 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208323	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208322	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208324	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				100 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208364	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		1.44 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208325	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		21		3.21 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208327	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.09 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208365	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208270	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208326	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2640 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208394	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208398	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208395	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34208396	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		25.9 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34257705	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0546	0.0546 U				0 pCi/L	0		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34257706	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0674	0.0674 U				0 pCi/L	0		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34257707	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0545	0.135 U				0.0201 pCi/L	0.04		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34207586	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	5.86 U				1.68 pCi/L	1.81		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34207587	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.84	8.76 U				2.07 pCi/L	2.46		436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34207541	FSB 76C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	6.2 U				0.302 pCi/L	1.6		436739								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34267312	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				356 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34267314	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				10.5 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34267411	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34267286	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34267313	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				14400 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34267412	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34267416	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34267413	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34267414	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		25 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34227173	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.67	53.5				364 pCi/L	25.4		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34227174	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	9.08	40.2				226 pCi/L	15.6		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34208130	FSB 78	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.361	3.21				62.8 pCi/mL	1.42		436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34229953	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.409 mg/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207900	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207957	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207901	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207918	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				20.8 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207919	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207920	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207922	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207921	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207923	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.721 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207943	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207924	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U				10 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207942	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.596 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207944	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207956	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207925	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1290 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207945	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207958	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207946	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207947	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207605	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	5.63 U				1.31 pCi/L	1.67		436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207606	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.84	8.58 U				1.62 pCi/L	2.37		436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34207170	FSB 78A	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	1.12				2.2 pCi/mL	0.359		436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34232151	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				14.5 mg/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208275	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		125 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208279	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208276	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208277	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				46.4 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208278	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208480	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208482	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		21		15.7 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208481	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208502	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.686 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208506	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		1 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208503	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		21		1.57 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208505	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.29 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208507	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208274	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208504	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5560 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208508	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208280	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208509	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208214	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		4.28 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34227315	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34232167	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436681.1	3681567.04							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34224223	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0642	0.0642	U			0 pCi/L	0		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34224349	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.295	0.536	U			0.0167 pCi/L	0.121		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34224351	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.133	0.355	U			0.122 pCi/L	0.111		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34224352	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0599	0.0599	U			0 pCi/L	0		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34224232	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0515	0.16	U			0.038 pCi/L	0.054		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34224233	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.118	0.215	U			0.0176 pCi/L	0.049		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34224234	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0514	0.184	U			0.0569 pCi/L	0.066		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34227199	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.51	6.03	U			1.29 pCi/L	1.76		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34227200	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.33	10.4	U			4.02 pCi/L	3.05		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34227068	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	5.57	U			1.21 pCi/L	1.28		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34226938	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7	21.3				163 pCi/L	7.14		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34223847	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.38	10.4				13.9 pCi/L	2.99		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34208150	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	4.93				151 pCi/mL	2.27		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34207309	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.42	20.3	U			-1.85 pCi/L	5.42		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34207308	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.39	16.9	U			1.27 pCi/L	4.23		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34207636	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1	3.13	U			1.6 pCi/L	1.07		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34232382	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.397	1.08	J		21	0.835 pCi/L	0.34		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34232383	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.42	3.24	U			1.23 pCi/L	0.909		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34232384	FSB 78B	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.917	2.76	U		V;21	1.74 pCi/L	0.923		436681.1	3681567.04			270.8	92.8	82.4 ft	1	
34265273	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	3.4	10				150 mg/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231364	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				13100 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231386	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231365	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231366	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				281 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231367	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				9.52 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231368	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				6.1 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231370	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231369	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				95.5 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231387	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				11.3 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231391	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231388	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				2320 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231390	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				46.7 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231392	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	J		21	6.25 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231385	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231389	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				73600 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231393	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	J		21	0.484 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231363	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231394	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34231395	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				177 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34250903	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.294 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34265291	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34265290	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U			1 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34265289	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U			5 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34265293	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34265292	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				17.7 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34265288	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	J		21	0.3 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34265284	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U			10 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34265283	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10	U			10 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34265274	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U			5 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34240446	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.073	0.707				0.782 pCi/L	0.317		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34240448	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.072	0.072	U			0 pCi/L	0		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34240449	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.134	0.668	J		21	0.579 pCi/L	0.267		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34240450	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0745	0.297	U			0.11 pCi/L	0.111		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34240317	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0582	0.0582	U			0 pCi/L	0		436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34240318	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240</																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34266041	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.46	5.32				53.4 pCi/L	2.43	436677.79	3681567.13			271.4	151.4	141.6 ft	1		
34266042	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.37	5.75				17.3 pCi/L	2.19	436677.79	3681567.13			271.4	151.4	141.6 ft	1		
34266043	FSB 78C	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.14	5.88				36.7 pCi/L	2.37	436677.79	3681567.13			271.4	151.4	141.6 ft	1		
34265313	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				40.4 mg/L						216.1	204.1	174.1 ft	1		
34230900	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				4010 ug/L						216.1	204.1	174.1 ft	1		
34230952	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L						216.1	204.1	174.1 ft	1		
34230901	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L						216.1	204.1	174.1 ft	1		
34230902	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				96.9 ug/L						216.1	204.1	174.1 ft	1		
34230903	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.721 ug/L						216.1	204.1	174.1 ft	1		
34230904	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				4.88 ug/L						216.1	204.1	174.1 ft	1		
34230924	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L						216.1	204.1	174.1 ft	1		
34230923	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				25.1 ug/L						216.1	204.1	174.1 ft	1		
34230925	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				10.1 ug/L						216.1	204.1	174.1 ft	1		
34230929	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L						216.1	204.1	174.1 ft	1		
34230926	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				543 ug/L						216.1	204.1	174.1 ft	1		
34230928	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				8.29 ug/L						216.1	204.1	174.1 ft	1		
34230930	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J		21		3 ug/L						216.1	204.1	174.1 ft	1		
34230899	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L						216.1	204.1	174.1 ft	1		
34230927	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				25600 ug/L						216.1	204.1	174.1 ft	1		
34230949	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J		21		0.13 ug/L						216.1	204.1	174.1 ft	1		
34230953	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L						216.1	204.1	174.1 ft	1		
34230950	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L						216.1	204.1	174.1 ft	1		
34230951	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		22.9 ug/L						216.1	204.1	174.1 ft	1		
34250898	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.74 ug/L						216.1	204.1	174.1 ft	1		
34265329	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L						216.1	204.1	174.1 ft	1		
34265328	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L						216.1	204.1	174.1 ft	1		
34265327	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L						216.1	204.1	174.1 ft	1		
34265333	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L						216.1	204.1	174.1 ft	1		
34265330	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.49 ug/L						216.1	204.1	174.1 ft	1		
34265326	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L						216.1	204.1	174.1 ft	1		
34265322	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	BiS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L						216.1	204.1	174.1 ft	1		
34265321	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L						216.1	204.1	174.1 ft	1		
34265314	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L						216.1	204.1	174.1 ft	1		
34230800	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0611	1.15				2.1 pCi/L	0.546	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34230802	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0602	0.0602 U				0 pCi/L	0	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34230803	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0602	1.01				1.74 pCi/L	0.477	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34230804	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0623	0.421 U				0.322 pCi/L	0.179	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34229071	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0704	0.0704 U				0 pCi/L	0	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34229072	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0704	0.0704 U				0 pCi/L	0	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34230720	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.22	0.485 U				0.123 pCi/L	0.132	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34230722	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0594	0.147 U				0.0219 pCi/L	0.044	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34230723	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.131	0.162 U				-0.0109 pCi/L	0.016	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34230760	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0741	15.9				45.3 pCi/L	7.92	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34230761	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.17	1.85 U				3.03 pCi/L	0.839	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34230762	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.137	33.4				100 pCi/L	16.6	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34228726	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.06	34				133 pCi/L	15.5	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34228727	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	11.9	41.6				179 pCi/L	14.8	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34231781	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.32	24.3				74.4 pCi/L	10.5	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34226962	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	15.3 UJ				-0.0296 pCi/L	4.16	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34230106	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	10.3				17.5 pCi/L	3.02	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34224023	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	8.23				445 pCi/mL	3.91	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34223755	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.82	20.4 U				-0.97 pCi/L	5.78	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34223754	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.3	18.8 U				1.88 pCi/L	4.74	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34227843	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.37	10.5				27.2 pCi/L	4.54	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34266051	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.353	2.05				8.19 pCi/L	0.846	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34266052	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.29	3.47 J		21		3.46 pCi/L	1.09	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34266053	FSB 79	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.64	6.32				7.86 pCi/L	2.34	436869.23	3681288.35			216.1	204.1	174.1 ft	1		
34229914	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.06 mg/L						216.2	91.2	80.7 ft	1		
34207827	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34207823	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436873.49	3681292.59		216.2	91.2	80.7 ft	1		
34207878	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436873.49	3681292.59		216.2	91.2	80.7 ft	1		
34207852	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2030 ug/L			436873.49	3681292.59		216.2	91.2	80.7 ft	1		
34207824	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436873.49	3681292.59		216.2	91.2	80.7 ft	1		
34207880	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436873.49	3681292.59		216.2	91.2	80.7 ft	1		
34207825	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436873.49	3681292.59		216.2	91.2	80.7 ft	1		
34207826	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436873.49	3681292.59		216.2	91.2	80.7 ft	1		
34207228	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	5.53 U				0.862 pCi/L	1.53		436873.49	3681292.59		216.2	91.2	80.7 ft	1		
34207229	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.27	9.97 U				2.92 pCi/L	2.85		436873.49	3681292.59		216.2	91.2	80.7 ft	1		
34207106	FSB 79B	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	3.24				56.8 pCi/mL	1.41		436873.49	3681292.59		216.2	91.2	80.7 ft	1		
34265334	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				30.7 mg/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230973	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				3110 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231069	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230974	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230975	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				159 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230976	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.03 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230977	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				3.87 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230999	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		21		11.1 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230998	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				65.8 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231000	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				10.8 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231064	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231001	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				1160 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231063	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				17.5 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231065	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J		21		4.87 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230954	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231062	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				50600 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231066	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J		21		0.162 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231081	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231067	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231068	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		27.7 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34250897	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.08 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34265350	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34265349	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34265348	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34265352	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34265351	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J		21		0.42 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34265347	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34265343	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34265342	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34265335	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230786	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0616	0.875				1.34 pCi/L	0.407		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230788	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0607	0.0607 U				0 pCi/L	0		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230789	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0607	0.531				0.538 pCi/L	0.235		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230799	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0628	0.365 U				0.232 pCi/L	0.151		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34229058	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0771	0.0771 U				0 pCi/L	0		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34229059	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0771	0.191 U				0.0285 pCi/L	0.057		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230716	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.223	0.456 U				0.079 pCi/L	0.117		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230718	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.112	0.268 U				0.061 pCi/L	0.078		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230719	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.06	0.149 U				0.0221 pCi/L	0.044		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230756	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0634	20.5				61.9 pCi/L	10.2		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230757	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0782	1.98 U				3.89 pCi/L	0.948		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34230758	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0632	20.9				65.1 pCi/L	10.4		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34227219	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.23	35.2				146 pCi/L	16		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34227220	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	12.7	50.4				312 pCi/L	18.9		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34231778	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.4	38.1				141 pCi/L	17.3		436876.13	3681295.23		216.6	159.6	149.8 ft	1		
34226961	FSB 79C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	15.9 J		21		13.3 pCi/L	4.46		436876.13	3681295.23		216.6	159				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34207721	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207723	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207722	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207740	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.529 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207744	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207741	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U				10 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207743	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.727 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207745	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207765	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207742	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1380 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207746	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207767	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207747	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207764	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.05 ug/L			436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207599	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	3.04 U				-0.32 pCi/L	0.371		436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207600	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.8	8.55 U				1.7 pCi/L	2.37		436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34207167	FSB 87BR	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	1.16				2.57 pCi/mL	0.376		436510.21	3681757.63		286.25	96.25	86.15 ft	1		
34229906	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				44.1 mg/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34208010	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	294 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207699	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34208011	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207661	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				39.7 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207662	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.124 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207663	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.246 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207665	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	11.1 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207664	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	3.69 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207666	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				46.5 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207693	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				14.2 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207667	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				13.8 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207692	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.61 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207694	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207698	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207668	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				69300 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207695	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207716	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207696	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207697	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	39.2 ug/L			436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207601	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.83	7.85 U				2.62 pCi/L	2.51		436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207602	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.95	10.2 J			21	5.5 pCi/L	3.12		436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34207168	FSB 87C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	8.76				513 pCi/mL	4.18		436511.93	3681755.21		285.65	159.65	149.15 ft	1		
34229905	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.58 mg/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207959	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				414 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34208008	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207960	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207961	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	18.9 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207962	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207963	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.21 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207981	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207980	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				8.7 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207982	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.17 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207986	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.01 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207983	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				252 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207985	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.22 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207987	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34208007	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34207984	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4910 ug/L			436509.9	3681751.63		285.3	216.8	187.4 ft	1		
34208004	FSB 87D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436509.9	3681751.63	</						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34208460	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208444	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208461	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.17 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208465	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208462	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	5.4 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208464	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.27 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208466	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208438	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208463	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5480 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208467	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208486	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208483	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208484	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	13.5 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34227312	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232186	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232185	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232184	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232188	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.64 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232187	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232183	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 J			21	0.67 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232179	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232178	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232171	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224330	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.101	0.243 U				0.0552 pCi/L	0.071		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224332	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0536	0.0536 U				0 pCi/L	0		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224333	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0536	0.0536 U				0 pCi/L	0		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224334	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.103	0.356 U				0.179 pCi/L	0.126		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224205	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0661	0.0661 U				0 pCi/L	0		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224206	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0661	0.164 U				0.0244 pCi/L	0.049		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224274	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.329	0.672 U				0.133 pCi/L	0.171		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224414	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.132	0.334 U				0.0989 pCi/L	0.101		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224415	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0595	0.148 U				0.0219 pCi/L	0.044		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224212	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.106	0.278 U				0.0789 pCi/L	0.086		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224213	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.175	0.22 U				-0.0195 pCi/L	0.023		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34224214	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0569	0.204 U				0.063 pCi/L	0.073		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34227193	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.36	5.68 U				1.22 pCi/L	1.66		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34227194	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	9.76 U				2.09 pCi/L	2.72		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34227065	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	5.26 U				0.407 pCi/L	1.12		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34226933	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.84	15.1 U				1.27 pCi/L	4.11		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34223842	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.38	9.6 U				0.162 pCi/L	2.61		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34208143	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	2.18				22.1 pCi/mL	0.893		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34207298	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.86	18.9 U				-1.13 pCi/L	5.02		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34207297	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.2	16.6 U				-5.85 pCi/L	4.72		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34223597	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.15	2.58 J			21	1.74 pCi/L	0.714		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232387	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.369	1.12				1.13 pCi/L	0.376		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232388	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.3	2.89 U				0.801 pCi/L	0.795		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34232389	FSB 88C	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.21	2.53 U				0.359 pCi/L	0.658		436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34268793	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				5.2 mg/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34231508	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				798 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34231506	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34231509	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34231510	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	15.9 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34231511	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.108 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34231512	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.12 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft	1	
34231514	FSB 88D																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34268807	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.82 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft		1
34268811	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft		1
34268810	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft		1
34268806	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft		1
34265013	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft		1
34265012	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft		1
34268794	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240354	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0594	0.258 U				0.11 pCi/L	0.1		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240356	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0585	0.0585 U				0 pCi/L	0		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240357	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0585	0.355 U				0.238 pCi/L	0.148		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240358	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0605	0.381 U				0.268 pCi/L	0.16		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240293	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.07	0.07 U				0 pCi/L	0		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240294	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.155	0.192 U				-0.0129 pCi/L	0.018		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240332	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.198	0.307 U				-0.017 pCi/L	0.055		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240334	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.113	0.271 U				0.0616 pCi/L	0.079		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240335	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0606	0.0606 U				0 pCi/L	0		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240586	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.117	2.25 U				5.37 pCi/L	1.07		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240587	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0652	0.526 J			21	0.481 pCi/L	0.23		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240588	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.098	2.42				6.13 pCi/L	1.16		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34228766	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	12.3				15.9 pCi/L	5.02		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34228767	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.35	12.9				13.2 pCi/L	4.27		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34240496	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.36	9.42 J			21	5.07 pCi/L	3.03		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34226993	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.75	15.1 U				6.39 pCi/L	4.18		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34231797	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	9.47 U				2.91 pCi/L	2.61		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34224054	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.21				2.73 pCi/mL	0.392		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34227904	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.77	22.5 U				-0.604 pCi/L	6.37		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34227903	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.1	20 U				4.44 pCi/L	4.95		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34230152	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.22	10.2				26.4 pCi/L	4.48		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34274251	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.445	1.73				3.44 pCi/L	0.641		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34274252	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.42	3.35 J			21	1.57 pCi/L	0.965		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34274253	FSB 88D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.88	4.06 U				0.786 pCi/L	1.09		436859.74	3682019.67			280.1	222.1	202.1 ft		1
34264855	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.49 mg/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227410	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227408	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227411	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227412	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.7 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227413	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.213 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227414	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.216 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227440	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227439	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227441	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				6.7 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227496	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.51 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227442	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	2.23 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227495	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.94 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227523	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227407	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 J			21	1.43 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227494	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5030 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227524	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.118 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227409	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227525	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34227526	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	25.8 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34230165	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34264871	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34264870	FSB 89C	MONITORING																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34230619	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.11	0.217 U				0.0275 pCi/L	0.054	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34230620	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.114	0.207 U				0.017 pCi/L	0.047	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34230621	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0922	0.198 U				0.032 pCi/L	0.053	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34227233	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	5.06 U				0.882 pCi/L	1.42	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34227234	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.82	7.05 U				-1.48 pCi/L	1.62	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34231787	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	7.76 U				1.28 pCi/L	2.24	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34227004	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.69	15.8 J				24.8 pCi/L	4.56	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34223897	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.37	9.56 U				0.115 pCi/L	2.6	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34224081	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	2.51				29.3 pCi/mL	1.03	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34223823	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.8	22.6 U				1.47 pCi/L	5.9	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34223822	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.9	23.2 U				5.51 pCi/L	5.65	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34223652	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.994	2.61 U				0.773 pCi/L	0.81	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34265070	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.48	1.48				1.72 pCi/L	0.501	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34265071	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.92	4.36 U				1.54 pCi/L	1.22	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34265072	FSB 89C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.91	3.97 U				0.448 pCi/L	1.03	436827.25	3681970.17			279.1	166.1	156.1 ft		1	
34266199	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				17.3 mg/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231426	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				3230 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231424	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231435	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231436	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				55 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231437	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.385 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231438	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.25 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231440	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	10.8 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231439	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				13.3 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231441	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.44 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231445	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.37 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231442	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				174 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231444	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				7.39 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231446	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231423	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231443	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				9290 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231447	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231425	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231448	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34231449	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	20.5 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34250901	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.73 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34266215	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34266214	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34266213	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.3 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34266217	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34266216	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34266212	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34266208	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34266207	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34266200	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34240420	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.115	2.51				5.96 pCi/L	1.2	436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34240430	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.135	0.17 U				-0.0122 pCi/L	0.017	436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34240431	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.061	0.981 U				1.62 pCi/L	0.46	436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34240432	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0632	0.586				0.629 pCi/L	0.262	436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34240303	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0703	0.0703 U				0 pCi/L	0	436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34240312	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0703	0.175 U				0.0259 pCi/L	0.052	436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34240413	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.276	0.581 U				0.126 pCi/L	0.153	436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34240423	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0639	0.255 U				0.0943 pCi/L	0.096	436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34240424	FSB 89D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.118	0.216 U				0.0177 pCi/L	0.049	436825.82	3681967.27			278.9	221.9	201.9 ft		1	
34240548	FSB 89D	MONITORING WELL	REG	31																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34227345	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	46.6 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227781	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227346	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227347	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				25.7 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227348	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.281 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227349	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.183 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227351	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227350	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		0.775 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227352	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		2.26 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227378	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227375	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				15.1 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227377	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		3.26 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227379	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227780	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 J			21	0.94 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227376	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				12000 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227380	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227782	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227381	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227382	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	12.6 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34230166	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34264890	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34264889	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34264888	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34264892	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.62 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34264891	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.79 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34264887	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.19 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34264883	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BS[2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34264882	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34264875	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34229063	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0613	0.22 U				0.0679 pCi/L	0.079		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34229065	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0604	0.156 U				0.0238 pCi/L	0.048		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34229066	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0604	0.0604 U				0 pCi/L	0		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34229069	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0625	0.312 U				0.161 pCi/L	0.125		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34228824	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0703	0.0703 U				0 pCi/L	0		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34228825	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0703	0.0703 U				0 pCi/L	0		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34229169	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.327	0.532 U				-0.0876 pCi/L	0.102		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34228955	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.103	0.269 U				0.0764 pCi/L	0.083		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34228956	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0551	0.137 U				0.0203 pCi/L	0.041		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34228890	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.138	0.35 U			V	0.104 pCi/L	0.106		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34228891	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0772	0.0772 U				0 pCi/L	0		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34228892	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.138	0.236 U			V	0.0115 pCi/L	0.049		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227216	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	5.91 U				1.62 pCi/L	1.8		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227217	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	11.9 J			21	11 pCi/L	3.91		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34228802	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	7.94 U				1.66 pCi/L	2.38		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34227005	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	16.4 J				28.2 pCi/L	4.77		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34223898	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.39	10.3				11.7 pCi/L	2.93		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34224082	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	4.32				107 pCi/mL	1.93		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34223825	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.71	21.8 U				-5.24 pCi/L	6.06		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34223824	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	12	24.6 U				2.12 pCi/L	6.27		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34223665	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.952	3.19 J			21	3.08 pCi/L	1.12		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34265075	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.404	1.5				2.44 pCi/L	0.547		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34265076	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.59	3.42 U				0.568 pCi/L	0.913		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34265077	FSB 90C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.98	3.83 U				-0.357 pCi/L	0.926		436809.36	3681892.96			276.1	168.1	158.1 ft		1
34247032	FSB 90D																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247031	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	17.5	50				126 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247024	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247055	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00627	0.0189 U	U			0.0189 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247050	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00627	0.0189 U	U			0.0189 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247070	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00627	0.0189 U	U			0.0189 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247051	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00627	0.0189 U	U			0.0189 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247062	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DDD	72-54-8	0.00943	0.0377 U	U			0.0377 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247059	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DDE	72-55-9	0.00943	0.0377 U	U			0.0377 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247064	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DDT	50-29-3	0.00943	0.0377 U	U			0.0377 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247052	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00627	0.0189 U	U			0.0189 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247058	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.00943	0.0377 U	U			0.0377 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247057	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00627	0.0189 U	U			0.0189 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247061	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.00943	0.0377 U	U			0.0377 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247063	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.00943	0.0377 U	U			0.0377 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247060	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.00943	0.0377 U	U			0.0377 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247066	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00627	0.0377 U	U			0.0377 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247069	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00627	0.0189 U	U			0.0189 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247054	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00627	0.0189 U	U			0.0189 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247056	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00627	0.0189 U	U			0.0189 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247053	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00627	0.0189 U	U			0.0189 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247065	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.0472	0.189 U	U			0.189 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247072	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0722	0.236 U	U			0.236 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247067	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.142	0.472 U	U			0.472 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247036	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247037	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247038	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U	U			0.1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247039	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U	U			0.1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247040	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U	U			0.1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247041	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247042	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247046	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247048	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247045	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247047	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	DINoseb	88-85-7	0.083	0.25 U	U			0.25 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247374	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247356	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247379	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247368	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247349	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247339	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247381	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247382	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247372	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247358	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247361	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247369	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247340	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247343	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247338	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247347	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247345	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247359	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247363	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247378	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247344	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247353	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247352	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247365	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247383	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247354	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247377	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247370	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247366	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247348	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247367	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247380	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247360	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247337	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247350	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U	U			5 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247376	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247251	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247252	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247128	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247127	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247103	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247104	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247322	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247321	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247097	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247098	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247257	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247258	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247100	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247099	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247213	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247214	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247255	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247256	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247261	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247262	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247266	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 U	R	14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247265	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 UJ	R	Q;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247143	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 UJ	R	Q;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247144	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 U	R	14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247142	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	R	14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247141	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 UJ	R	Q;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247126	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	R	14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247125	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 UJ	R	Q;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247121	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 UJ	R	Q;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247122	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	R	14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247157	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 UJ	R	Q;14		20 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247158	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	R	14		20 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247323	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247324	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247242	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 U	R	14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247241	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 UJ	R	Q;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247326	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247325	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247309	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFUORENE	53-96-3	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			2				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247217	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247218	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247193	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247194	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247306	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247305	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247313	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247314	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247281	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247282	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247176	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247175	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247131	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247132	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247167	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247168	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247164	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 U	R	18;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247163	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 UJ	R	Q;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247291	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247292	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247268	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247267	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247311	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247312	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247238	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247237	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247156	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247155	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247154	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247153	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247108	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247107	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247090	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247089	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247181	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247182	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247298	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247297	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247212	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247211	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247192	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247191	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247205	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247206	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247202	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247201	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247203	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247204	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247102	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247101	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247328	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247327	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247123	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247124	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247093	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247162	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247161	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247279	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247280	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247152	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247151	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247183	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247184	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247170	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 U	R		14	10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247169	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 UJ	R		Q;14	10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247288	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247287	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247215	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247216	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247226	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247225	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247307	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247308	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247186	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247185	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247166	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247165	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247319	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247320	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247133	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247134	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247140	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247139	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247113	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247114	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247316	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 U	U			500 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247315	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 UJ	R	Q		500 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247244	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247243	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247207	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247208	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247295	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247296	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247118	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247117	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247254	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247253	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247300	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247299	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247111	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 UJ	R		Q;14	10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247112	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	R		14	10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247293	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247294	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247222	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247221	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247290	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247289	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247150	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247149	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247129	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247130	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	U			1 ug/L			436								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247231	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247232	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247220	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247219	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247236	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247235	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247229	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247230	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247240	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247239	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247105	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 UJ	R	Q;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247106	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 U	R	14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247318	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247317	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247136	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 U	R	18;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247135	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 UJ	R	Q;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247301	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247302	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247260	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247259	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247228	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247227	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247283	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247284	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247177	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 UJ	R	Q;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247178	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 U	R	18;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247275	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247276	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247180	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247179	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247092	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	R	14;11		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247091	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 UJ	R	Q;14		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247273	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247274	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247171	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247172	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10 J	J	21		6.31 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247245	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500 UJ	R	Q		500 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247246	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500 U	U			500 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247286	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247285	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247187	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 UJ	R	Q		1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247188	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	U			1 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247087	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247088	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247250	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247249	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247271	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247272	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247270	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 U	U			10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34247269	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 UJ	R	Q		10 ug/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34255482	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00327	0.00978 U	U			0.00978 ng/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34255485	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0163	0.0489 U	U			0.0489 ng/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34255488	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0163	0.0489 U	U			0.0489 ng/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34255484	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0163	0.0489 U	U			0.0489 ng/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34255487	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0163	0.0489 U	U			0.0489 ng/L			436808.49	3681890.06			276.1	225.1	205.1 ft	1	
34255483</																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34248952	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.269	0.631 U		U		0 pCi/L	0.181	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248953	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.453	2.57				3.48 pCi/L	1.06	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248954	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.284	1.46 J		J	4;21	0.853 pCi/L	0.589	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248956	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.452	0.842 U		U		-0.0226 pCi/L	0.195	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248957	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.761	1.35 U		U		-0.0867 pCi/L	0.293	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248970	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.558	6.66				20.7 pCi/L	3.05	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248971	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.646	2.49 J		J	21	1.69 pCi/L	0.92	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248972	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-238	U238	0.644	6.98				22.3 pCi/L	3.17	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248949	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	4.84	10.9 U		U		-1.59 pCi/L	3.03	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248950	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	4.63	10.2 U		U		-1.64 pCi/L	2.76	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248951	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	COBALT-60	10198-40-0	4.3	9.2 U		U		-1.21 pCi/L	2.45	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248963	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.547	1.18 U		U		0.113 pCi/L	0.314	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248965	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.852	1.65 U		U		0.0164 pCi/L	0.4	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34248966	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.441	0.939 U		U		0.0587 pCi/L	0.249	436808.49	3681890.06			276.1	225.1	205.1 ft		1	
34247035	FSB 90D	MONITORING WELL	REG	21-Jul-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U		UJ	11	0.1 mg/L			436808.49	3681890.06			276.1	225.1	205.1 ft		1
34268812	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				20.9 mg/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231527	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	40	400				831 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231525	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231528	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231529	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				42.3 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231315	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.25 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231316	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.82 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231318	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231317	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				12.1 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231319	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.1 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231331	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231320	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				335 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231322	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.62 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231332	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.4 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231524	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231321	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				64800 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231333	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.108 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231526	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231334	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34231335	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	19.6 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34250907	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.401 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34268828	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34268827	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.47 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34268826	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.48 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34268830	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34268829	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.27 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34268825	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				2.4 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34268821	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34268820	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34268813	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436791.71	3681816.19			277	159.1	149.1 ft		1
34240340	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.145	0.179 U				-0.0121 pCi/L	0.017	436791.71	3681816.19			277	159.1	149.1 ft		1	
34240343	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0645	0.0645 U				0 pCi/L	0	436791.71	3681816.19			277	159.1	149.1 ft		1	
34240344	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.12	0.144 U				-0.00596 pCi/L	0.012	436791.71	3681816.19			277	159.1	149.1 ft		1	
34240353	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0668	0.313 U				0.148 pCi/L	0.123	436791.71	3681816.19			277	159.1	149.1 ft		1	
34240290	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0659	0.0659 U				0 pCi/L	0	436791.71	3681816.19			277	159.1	149.1 ft		1	
34240291	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0659	0.0659 U				0 pCi/L	0	436791.71	3681816.19			277	159.1	149.1 ft		1	
34240480	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.198	0.445 U				0.0971 pCi/L	0.123	436791.71	3681816.19			277	159.1	149.1 ft		1	
34240330	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.177	0.302 U				0.0147 pCi/L	0.063	436791.71	3681816.19			277	159.1	149.1 ft		1	
34240331	FSB 91C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0797	0.198 U				0.0294 pCi/L	0.059	436791.71	3681816.19			277	159.1	149.1 ft		1	
342405																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34227581	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				807 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227579	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227582	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227583	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		15.7 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227584	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.103 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227603	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.284 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227605	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227604	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		0.659 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227606	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		1.87 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227610	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		0.509 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227607	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				22.1 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227609	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.25 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227635	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227578	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227608	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2930 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227636	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227580	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227637	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227638	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34230169	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.169 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34264757	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34264756	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34264755	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34264759	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34264758	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34264754	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34264750	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BS[2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34264749	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34264742	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34228908	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0621	0.42 J		21		0.321 pCi/L	0.179		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34228910	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0612	0.0612 U				0 pCi/L	0		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34228911	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.114	0.34 J		21		0.13 pCi/L	0.113		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34228912	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0634	0.297 U				0.14 pCi/L	0.117		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34228836	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.127	0.152 U				-0.00629 pCi/L	0.013		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34228837	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0682	0.0682 U				0 pCi/L	0		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34228961	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.313	0.553 U				-0.0109 pCi/L	0.12		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34228963	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.108	0.26 U				0.0592 pCi/L	0.076		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34228964	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.108	0.197 U				0.0161 pCi/L	0.044		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34229077	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.113	2.82				6.91 pCi/L	1.35		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34229078	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0749	0.417 J		21		0.249 pCi/L	0.171		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34229079	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.113	3.9				10.5 pCi/L	1.9		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227087	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	15				26.4 pCi/L	6.42		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227088	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.56	14.3				18.1 pCi/L	4.88		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34228806	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	8.82 J		21		4.28 pCi/L	2.83		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34227008	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.66	14.8 UJ				3.73 pCi/L	4.06		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34223901	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.39	9.69 U				1.46 pCi/L	2.65		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34224080	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	1.22				2.43 pCi/mL	0.387		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34223831	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.6	23.7 U				-5.44 pCi/L	6.57		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34223830	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.2	24.4 U				-3.35 pCi/L	6.58		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34223668	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.905	3.1 J		21		1.98 pCi/L	1.1		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34265040	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.485	2				4.47 pCi/L	0.755		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34265041	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.69	4.31 J		21		3.13 pCi/L	1.31		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34265042	FSB 91D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.98	4.04 U				-0.035 pCi/L	1.03		436791.03	3681813.55		276.9	220.9	200.9 ft		1	
34268831	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				36.2 mg/L			436724.47	3681706.9		273.6	157.6	147.6 ft		1	
34231489	FSB 92C	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34231488	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34231503	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34231504	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	32.5 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34250909	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.19 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34268847	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34268846	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34268845	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.7 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34268849	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34268848	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.98 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34268844	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				5.39 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34268840	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34268839	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34268832	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240359	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.147	0.348 U				0.0859 pCi/L	0.101		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240361	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.122	0.228 U				0.0193 pCi/L	0.053		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240370	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.122	0.261 U				0.0424 pCi/L	0.07		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240371	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0678	0.318 U				0.15 pCi/L	0.125		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240296	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.144	0.178 U				-0.012 pCi/L	0.017		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240304	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0651	0.0651 U				0 pCi/L	0		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240336	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.238	0.416 U				0.0058 pCi/L	0.089		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240346	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.062	0.222 U				0.0687 pCi/L	0.08		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240347	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0619	0.0619 U				0 pCi/L	0		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240590	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0599	0.777 U				1.1 pCi/L	0.359		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240591	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.137	0.165 U				-0.00681 pCi/L	0.014		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240592	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0597	0.604				0.705 pCi/L	0.272		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34228772	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.61	15.8				24.6 pCi/L	6.59		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34228773	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.58	30.9				175 pCi/L	13.2		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34240497	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	24.9				74.3 pCi/L	10.8		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34226994	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.41	16.3 U				1.48 pCi/L	4.45		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34231798	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	10.2				14.6 pCi/L	2.96		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34224055	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	7.64				376 pCi/mL	3.61		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34227906	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.3	24 U				-11.3 pCi/L	6.84		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34227905	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.8	23.2 U				-2.65 pCi/L	6.19		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34230153	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.31	8.75				20 pCi/L	3.72		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34274261	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.419	2.8				13.8 pCi/L	1.19		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34274262	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.65	4.17 J			21	3.53 pCi/L	1.26		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34274263	FSB 92C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.81	8.77				17.6 pCi/L	3.48		436724.47	3681706.9			273.6	157.6	147.6 ft	1	
34264836	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRATE AS NITROGEN	NO3NO2	0.85	2.5				9.05 mg/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227719	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2540 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227717	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227720	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227721	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				23.8 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227722	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.486 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227723	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.07 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227748	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227724	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	4 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227749	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.53 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227753	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227750	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				60.2 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227752	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.88 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227754	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227693	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 J			21	0.535 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227751	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1890 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227755	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227718	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34229098	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0573	0.286 U				0.148 pCi/L	0.114		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34228830	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.062	0.062 U				0 pCi/L	0		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34228831	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.137	0.17 U				-0.0114 pCi/L	0.016		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34229153	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.304	0.529 U				-0.0166 pCi/L	0.113		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34229163	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.132	0.26 U				0.0329 pCi/L	0.064		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34229164	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0593	0.0593 U				0 pCi/L	0		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34228866	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0645	7.42				21 pCi/L	3.68		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34228867	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0796	1.02				1.38 pCi/L	0.468		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34228868	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0644	10.3				30.9 pCi/L	5.13		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227235	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	22.7				63.9 pCi/L	10.2		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227236	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.05	30				145 pCi/L	12.5		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34228804	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	18.7				48.5 pCi/L	7.78		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34227006	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.67	14.8 UJ				2.7 pCi/L	4.04		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34223899	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	10.1 J			21	8.3 pCi/L	2.85		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34224078	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.446	1.45				5.4 pCi/mL	0.501		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34223827	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.5	24.3 U				0.0329 pCi/L	6.44		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34223826	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.7	22 U				0.905 pCi/L	5.63		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34223663	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	10.9				30.4 pCi/L	4.9		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34265065	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.455	1.97				4.84 pCi/L	0.757		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34265066	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.96	5.12 J			21	4.84 pCi/L	1.58		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34265067	FSB 92D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.89	4.93 J			21	3.09 pCi/L	1.52		436724.22	3681703.93			273.7	221.7	201.7 ft	1	
34264760	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				28.4 mg/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227795	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227793	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227796	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227797	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				48.8 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227798	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.96 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227799	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.76 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227801	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227800	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.28 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227802	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.24 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227806	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227803	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				135 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227805	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.23 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227807	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227792	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5				12.8 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227804	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				21100 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227808	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.114 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227794	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227809	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34227810	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	33.1 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34230163	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.152 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34264776	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34264775	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34264774	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34264778	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34264777	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				6.43 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34264773	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				2.73 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34264769	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34264768	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34264761	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34230793	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0627	0.155 U				0.0231 pCi/L	0.046		436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34230795	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0617	0.0617 U				0 pCi/L	0		436726.39	3681649.54			274.25	152.25	142.25 ft	1	
34230796	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.115	0.209 U				0.0171 pCi/L	0.047		436726.39	3681649.54							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34223838	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.51	17.3	U			0.895	pCi/L	4.38	436726.39	3681649.54			274.25	152.25	142.25	ft	1
34223650	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	4.69				6.79	pCi/L	1.84	436726.39	3681649.54			274.25	152.25	142.25	ft	1
34265045	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.435	1.64				3.07	pCi/L	0.602	436726.39	3681649.54			274.25	152.25	142.25	ft	1
34265046	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.67	3.46	U			0.183	pCi/L	0.896	436726.39	3681649.54			274.25	152.25	142.25	ft	1
34265047	FSB 93C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.99	5.17	J		21	2.42	pCi/L	1.59	436726.39	3681649.54			274.25	152.25	142.25	ft	1
34299344	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5	J		Y;Q	56.9	mg/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255367	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				12300	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255147	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255368	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255379	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				92.8	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255380	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	U			0.742	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255381	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J			2.91	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255383	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255382	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				29	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255384	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				11.6	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255142	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	1.16	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255385	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				546	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255141	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				9.82	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255143	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	J		21	2.55	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255159	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255386	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				32200	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255144	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255148	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255145	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255146	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	U			23.2	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34299557	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.27	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34299285	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34299284	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U			1	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34299283	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U			5	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34299287	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34299286	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U			1	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34299282	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U			1	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34299353	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	BIS[2-ETHYLHEXYL]PHTHALATE (DEHP)	117-81-7	3	10	UJ		Y;Q	10	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34299352	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10	UJ		Y;Q	10	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34299345	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	UJ		Y;Q	5	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34258023	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0613	0.808				1.18	pCi/L	0.373	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34258025	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0604	0.0604	U			0	pCi/L	0	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34258026	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0604	0.57				0.625	pCi/L	0.255	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34258027	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0625	0.393	U			0.277	pCi/L	0.165	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34257931	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0599	0.0599	U			0	pCi/L	0	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34257833	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0599	0.149	U			0.0221	pCi/L	0.044	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34250870	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0668	0.393	J		21	0.249	pCi/L	0.163	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34250872	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.067	0.166	U			0.0247	pCi/L	0.05	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34250873	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0668	0.166	U			0.0247	pCi/L	0.05	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34257941	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.118	22.6				67	pCi/L	11.2	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34257942	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0784	2.09				4.17	pCi/L	1.01	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34257943	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0634	26.5				81.5	pCi/L	13.2	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34240605	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.38	36.3				150	pCi/L	16.5	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34240607	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	12.5	51.1				330	pCi/L	19.3	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34258131	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	34.4				122	pCi/L	15.6	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34230144	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.49	26.6	J			328	pCi/L	9.55	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34255666	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	11.6				37.5	pCi/L	3.58	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34230082	FSB 93D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.373	9.14				566	pCi/mL	4.38	436726.51	3681646.31	</						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34246653	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	12.5	50 U		U		50 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246655	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				64.2 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246656	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 J	J		21	2.14 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246657	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246658	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	11.3	50 U	U			50 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246659	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246661	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	17.5	50				162 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246654	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246685	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00621	0.0187 U	U			0.0187 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246680	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00621	0.0187 U	U			0.0187 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246700	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00621	0.0187 U	U			0.0187 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246681	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00621	0.0187 U	U			0.0187 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246692	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DDD	72-54-8	0.00935	0.0374 U	U			0.0374 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246689	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DDE	72-55-9	0.00935	0.0374 U	U			0.0374 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246694	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DDT	50-29-3	0.00935	0.0374 U	U			0.0374 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246682	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00621	0.0187 U	U			0.0187 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246688	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.00935	0.0374 U	U			0.0374 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246687	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00621	0.0187 U	U			0.0187 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246691	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.00935	0.0374 U	U			0.0374 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246693	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.00935	0.0374 U	U			0.0374 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246690	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.00935	0.0374 U	U			0.0374 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246696	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00621	0.0374 U	U			0.0374 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246699	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00621	0.0187 U	U			0.0187 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246684	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00621	0.0187 U	U			0.0187 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246686	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00621	0.0187 U	U			0.0187 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246683	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00621	0.0187 U	U			0.0187 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246695	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.0467	0.187 U	U			0.187 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246702	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0715	0.234 U	U			0.234 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246697	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.14	0.467 U	U			0.467 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246666	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246667	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246668	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U	U			0.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246669	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U	U			0.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246670	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U	U			0.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246671	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246672	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246676	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246678	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246675	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246677	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.083	0.25 U	U			0.25 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34247004	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246986	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34247009	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246998	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246979	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246969	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34247011	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34247012	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34247002	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246988	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 J	J		21	0.6 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246991	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246999	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246970	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246973	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246968	FSB 94C	MONITORING WELL	REG	21-Jul																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247001	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246992	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246962	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246976	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U		V;8;21	2.71 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34247005	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246971	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246974	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246983	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 J	J		21	3.33 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246982	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246995	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34247013	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246984	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34247007	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34247000	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246996	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246978	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246997	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34247010	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U	U			5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246990	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				15.8 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246967	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246980	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U	U			5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34247006	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246881	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 UJ	R		Q	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246882	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246757	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 UJ	R		Q	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246758	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246734	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246733	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 UJ	R		Q	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246952	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246951	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 UJ	R		Q	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246728	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246727	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 UJ	R		Q	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246888	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246887	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 UJ	R		Q	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246729	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 UJ	R		Q	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246730	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246844	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246843	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 UJ	R		Q	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246886	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246885	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 UJ	R		Q	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246892	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246891	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 UJ	R		Q	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246896	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3.03	10.1 U	R		14	10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246895	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 UJ	R		Q;14	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246774	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3.03	10.1 U	R		14	10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246773	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 UJ	R		Q;14	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246771	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 UJ	R		Q;14	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246772	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3.03	10.1 U	R		14	10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246755	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 UJ	R		Q;14	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246756	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3.03	10.1 U	R		14	10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246751	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 UJ	R		Q;14	10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246752	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3.03	10.1 U	R		14	10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246787	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 UJ	R		Q;14	20 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246788	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5.05	20.2 U	R		14	20.2 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246954	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3.03	10.1 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34246894	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246893	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246778	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246777	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246749	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 UJ	R	Q;14		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246750	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3.03	10.1 U	R	14		10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246847	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246848	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246824	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246823	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246935	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246936	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.33	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246943	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246944	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246912	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246911	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246806	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246805	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246761	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246762	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.33	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246798	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246797	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246794	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3.03	10.1 U	R	18;14		10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246793	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 UJ	R	Q;14		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246922	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.84	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246921	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246897	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246898	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246941	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246942	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246867	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246868	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.45	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246786	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246785	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246783	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246784	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246738	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246737	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246719	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246720	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.24	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246812	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246811	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246927	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246928	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.74	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246841	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246842	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246821	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246822	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246836	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246835	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246831	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246832	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246834	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246833	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246732	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.03	10.1 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34246907	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246908	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246840	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246839	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246790	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246789	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246792	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246791	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246910	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246909	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246782	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246781	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246814	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246813	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246799	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 UJ	R	Q;14		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246800	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3.03	10.1 U	R	14		10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246917	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246918	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246845	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246846	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246856	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246855	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246937	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246938	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5.05	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246816	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246815	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246795	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246796	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246949	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246950	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246763	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246764	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246769	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246770	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246743	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246744	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246946	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	169	505 U	U			505 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246945	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 UJ	R	Q		500 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246873	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246874	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246837	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246838	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246925	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246926	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246748	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.54	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246747	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246884	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246883	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246929	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246930	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246742	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.74	10.1 U	R	14		10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246741	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 UJ	R	Q;14		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246924	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246923	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246851	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft	1	
34246852																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34246878	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246877	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246804	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246803	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246739	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246740	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246862	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246861	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246850	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246849	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246866	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246865	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246859	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246860	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246870	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246869	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246735	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 UJ	R	Q;14		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246736	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3.03	10.1 U	R	14		10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246947	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246948	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246765	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 UJ	R	Q;14		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246766	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3.03	10.1 U	R	18;14		10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246931	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246932	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246889	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246890	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246858	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246857	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246913	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246914	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.43	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246808	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3.03	10.1 U	R	18;14		10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246807	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 UJ	R	Q;14		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246905	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246906	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246809	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246810	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246722	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3.03	10.1 U	R	14;11		10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246721	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 UJ	R	Q;14		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246904	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246903	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246801	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246802	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3.03	10.1 J	J	21		8.29 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246875	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500 UJ	R	Q		500 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246876	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	101	505 U	U			505 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246915	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246916	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246818	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.303	1.01 U	U			1.01 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246817	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 UJ	R	Q		1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246717	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246718	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246880	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246879	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246901	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 UJ	R	Q		10 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246902	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3.03	10.1 U	U			10.1 ug/L			436662.9	3681592.66			278				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34248929	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.1	21.7				83 pCi/L	6.82		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248922	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-006	IODINE-129	15046-84-1	1.62	8.6				50.6 pCi/L	3.49		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248926	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.217	5.82				89.6 pCi/L	2.8		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248927	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.992	4.27				13.4 pCi/L	1.64		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248934	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.1	14				96.3 pCi/L	6.44		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248911	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.478	1.24 U	U			0.335 pCi/L	0.383		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248919	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.47	0.83 U	U			-0.0407 pCi/L	0.18		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248920	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.371	0.691 U	U			-0.0185 pCi/L	0.16		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248921	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.269	0.977 U	U			0.269 pCi/L	0.354		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248923	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.272	0.78 U	U			0.0905 pCi/L	0.254		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248924	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.434	0.808 U	U			-0.0217 pCi/L	0.187		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248937	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.501	17.7				214 pCi/L	8.62		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248938	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.435	5.4				17.5 pCi/L	2.48		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248939	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-238	U238	0.434	18.5				235 pCi/L	9.03		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248916	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	7.33	15.3 U	U			2.25 pCi/L	3.97		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248917	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	6.8	14 U	U			1.89 pCi/L	3.62		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248918	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	COBALT-60	10198-40-0	8.26	17 U	U			3.32 pCi/L	4.35		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248930	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.725	1.8 U	U			0.442 pCi/L	0.539		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248932	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.858	1.82 U	U			0.201 pCi/L	0.482		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34248933	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.421	1.03 U	U			0.101 pCi/L	0.305		436662.9	3681592.66			278.8	149.8	139.8 ft		1
34246665	FSB 94C	MONITORING WELL	REG	21-Jul-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	UJ		11	0.1 mg/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34264798	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				19.9 mg/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227611	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2760 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227617	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227612	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227613	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				98.3 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227614	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.29 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227615	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.28 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227467	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227616	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.38 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227554	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				8.03 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227787	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.956 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227555	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				122 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227786	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.16 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227788	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227527	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5				26.9 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227556	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				15700 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227789	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.191 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227618	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227790	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34227791	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.83 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34230164	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.266 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34264814	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34264813	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.36 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34264812	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34264816	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34264815	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34264811	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34264807	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34264806	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34264799	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436658.67	3681589.61			278.4	203.4	183.3 ft		1
34230811	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0554	1.76				4.05 pCi/L	0.851		436658.67	3681589.61			278.4	203.4	183.3 ft		1
34230813	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0546	0.0546 U				0 pCi/L	0		436658.67	3681589.61			278.4	203.4	183.3 ft		1
34230814	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0546	1.44				3.11 pCi/L	0.693										

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34223820	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.2	22.8	U			1.84	pCi/L	5.78	436658.67	3681589.61			278.4	203.4	183.3	ft	1
34223651	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	2.03	56.9				183	pCi/L	27.4	436658.67	3681589.61			278.4	203.4	183.3	ft	1
34265055	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.456	1.49				2.03	pCi/L	0.519	436658.67	3681589.61			278.4	203.4	183.3	ft	1
34265056	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.26	6.76				9.05	pCi/L	2.25	436658.67	3681589.61			278.4	203.4	183.3	ft	1
34265057	FSB 94DR	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.95	5.59	J		21	3.9	pCi/L	1.82	436658.67	3681589.61			278.4	203.4	183.3	ft	1
34247402	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	8.5	25				111	mg/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247400	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5	U	U		5	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247384	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50				6900	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247385	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3	U	U		3	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247386	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5	U	U		5	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247387	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2		J	11	229	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247388	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5				7.29	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247389	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1				6.95	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247390	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10	U	U		10	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247391	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				104	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247392	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				15.7	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247393	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2	J	J	21	0.609	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247395	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				37.6	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247396	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5	U	U		5	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247397	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1	U	U		1	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247398	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2	U	U		2	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247399	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5	U	U		5	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247401	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	17.5	50				184	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247394	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				0.399	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247425	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00633	0.019	U	U		0.019	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247420	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00633	0.019	U	U		0.019	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247440	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00633	0.019	U	U		0.019	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247421	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00633	0.019	U	U		0.019	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247432	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DDD	72-54-8	0.00952	0.0381	U	U		0.0381	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247429	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DDE	72-55-9	0.00952	0.0381	U	U		0.0381	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247434	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DDT	50-29-3	0.00952	0.0381	U	U		0.0381	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247422	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00633	0.019	U	U		0.019	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247428	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.00952	0.0381	U	U		0.0381	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247427	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00633	0.019	U	U		0.019	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247431	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.00952	0.0381	U	U		0.0381	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247433	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.00952	0.0381	U	U		0.0381	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247430	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.00952	0.0381	U	U		0.0381	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247436	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00633	0.0381	U	U		0.0381	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247439	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00633	0.019	U	U		0.019	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247424	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00633	0.019	U	U		0.019	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247426	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00633	0.019	U	U		0.019	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247423	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00633	0.019	U	U		0.019	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247435	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.0476	0.19	U	U		0.19	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247442	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0729	0.238	U	U		0.238	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247437	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.143	0.476	U	U		0.476	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247406	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1	U	U		0.1	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247407	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1	U	U		0.1	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247408	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1	U	U		0.1	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247409	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1	U	U		0.1	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247410	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1	U	U		0.1	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247411	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1	U	U		0.1	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247412	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1	U	U		0.1	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34247416	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25	U	U		0.25	ug/L		436591.7								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247708	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247717	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247715	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247729	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247733	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247748	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247705	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247712	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247727	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247743	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247706	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247704	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247725	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247703	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247721	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247734	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247741	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247732	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247702	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247716	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U	V;8;21		2.78 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247745	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247711	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247714	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247723	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247722	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247735	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247753	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247724	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247747	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247740	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247736	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247718	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247737	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247750	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247730	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				14.6 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247707	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 J	J	21		0.66 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247720	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U	U			5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247746	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247622	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247621	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247498	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247497	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247473	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247474	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247691	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247692	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247468	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247467	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247628	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247627	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247469	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247470	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247584	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247583	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247626	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247693	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247694	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247612	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	2.91	9.71 U	R		14	9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247611	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 UJ	R		Q;14	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247695	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247696	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247680	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247679	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247515	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 UJ	R		Q	1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247516	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.398	0.971 U	U			0.971 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247465	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 UJ	R		Q;14	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247466	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	2.91	9.71 U	R		14	9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247604	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247603	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247507	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 UJ	R		Q	1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247508	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.291	0.971 U	U			0.971 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247634	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247633	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247517	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247518	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247489	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 UJ	R		Q;14	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247490	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	2.91	9.71 U	R		14	9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247587	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247588	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247563	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247564	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247675	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247676	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.2	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247684	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247683	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247651	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247652	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247546	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247545	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247502	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.2	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247501	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247537	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247538	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247533	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 UJ	R		Q;14	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247534	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.91	9.71 U	R		18;14	9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247662	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.69	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247661	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247637	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247638	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247681	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247682	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247607	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247608	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.24	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247525	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 UJ	R		Q	1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247526	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.291	0.971 U	U			0.971 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247524	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.291	0.971 U	U			0.971 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247523	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 UJ	R		Q	1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247478	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247477	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 UJ	R		Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247459																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247471	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247472	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247697	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247698	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247494	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247493	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247464	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247463	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247567	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247568	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247559	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247560	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247673	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247674	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247566	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.291	0.971 U	U			0.971 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247565	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 UJ	R	Q		1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247647	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIALATE	2303-16-4	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247648	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIALATE	2303-16-4	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247579	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 UJ	R	Q		1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247580	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.291	0.971 U	U			0.971 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247530	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247529	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247531	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247532	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247650	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247649	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247521	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247522	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247554	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247553	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247540	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	2.91	9.71 U	R	14		9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247539	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 UJ	R	Q;14		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247657	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247658	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247586	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247585	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247595	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247596	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247678	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	4.85	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247677	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247555	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 UJ	R	Q		1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247556	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.291	0.971 U	U			0.971 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247535	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 UJ	R	Q		1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247536	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.291	0.971 U	U			0.971 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247689	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247690	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247504	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247503	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247510	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247509	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247484	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247483	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247685	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 UJ	R	Q		500 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247686	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	162	485 U	U			485 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247613	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247592	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247591	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247659	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247660	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247519	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247520	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247499	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 UJ	R	Q		1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247500	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.291	0.971 U	U			0.971 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247570	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247569	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247485	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247486	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247593	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247594	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247455	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247456	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247617	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247618	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247543	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247544	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247479	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247480	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247601	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247602	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247590	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247589	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247605	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247606	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247599	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247600	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247609	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247610	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247476	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	2.91	9.71 U	R		14	9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247475	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 UJ	R		Q;14	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247688	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247687	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247505	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 UJ	R		Q;14	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247506	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	2.91	9.71 U	R		18;14	9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247672	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247671	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247629	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247630	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247597	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247598	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247653	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247654	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.3	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247547	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 UJ	R		Q;14	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247548	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	2.91	9.71 U	R		18;14	9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247645	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 UJ	R	Q		10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247646	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	2.91	9.71 U	U			9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247549	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 UJ	R	Q		1 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247550	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.291	0.971 U	U			0.971 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247462	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.91	9.71 U	R		14;11	9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft		1
34247461	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247639	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10	UJ	R	Q	10 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247640	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	2.91	9.71	U	U		9.71 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34255514	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00322	0.00965	U	U		0.00965 ng/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34255517	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0161	0.0482	U	U		0.0482 ng/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34255520	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0161	0.0482	U	U		0.0482 ng/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34255516	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0161	0.0482	U	U		0.0482 ng/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34255519	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0161	0.0482	U	U		0.0482 ng/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34255515	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.00322	0.00965	U	U		0.00965 ng/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34255518	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00322	0.00965	U	U		0.00965 ng/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247403	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U	U		5 ug/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247404	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				6.64 mg/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248976	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.9	26.9				182 pCi/L	12		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248979	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.04	21.8				448 pCi/L	9.88		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34249001	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-002	TRITIUM	10028-17-8	1.07	29.3				1440 pCi/mL	14.1		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248981	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-003	CARBON-14	14762-75-5	7.18	18.6				61.3 pCi/L	5.73		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248994	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	1.89	15.5				122 pCi/L	6.79		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248995	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.95	22.1				98.8 pCi/L	7.06		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248988	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-006	IODINE-129	15046-84-1	1.06	5.32				28.7 pCi/L	2.13		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248992	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.334	2.99				19.5 pCi/L	1.33		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248993	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.23	3.59				4.86 pCi/L	1.18		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34249000	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.411	2.67				26.8 pCi/L	1.13		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248977	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.412	2.04				2.2 pCi/L	0.814		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248985	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.242	0.568	U	U		0 pCi/L	0.163		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248986	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.484	1.84	J	J	21	1.47 pCi/L	0.68		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248987	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.255	0.927	U	U		0.255 pCi/L	0.336		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248989	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.635	1.05	U	U		-0.109 pCi/L	0.206		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248990	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.553	0.947	U	U		-0.0651 pCi/L	0.197		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34249003	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.457	9.52				64.5 pCi/L	4.53		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34249004	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.459	3.12				5.42 pCi/L	1.33		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34249005	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-238	U238	0.457	10.7				82.7 pCi/L	5.12		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248982	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	5.6	11.2	U	U		0.989 pCi/L	2.79		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248983	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	5.76	12.5	U	U		0.864 pCi/L	3.39		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248984	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	COBALT-60	10198-40-0	6.61	13.2	U	U		0.846 pCi/L	3.27		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248996	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.506	1.1	U	U		0.0779 pCi/L	0.298		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248998	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.943	1.78	U	U		-0.023 pCi/L	0.42		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34248999	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.64	1.24	U	U		0.0209 pCi/L	0.3		436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247405	FSB 95CR	MONITORING WELL	REG	21-Jul-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1	U	UJ	11	0.1 mg/L			436591.72	3681590.93			281.9	161.9	151.9 ft	1	
34247772	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				53.5 mg/L			436595.57	3681589.89			282	207	187 ft	1	
34247770	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5	U	U		5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247754	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50				13000 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247755	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3	U	U		3 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247756	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5	U	U		5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247757	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2		J	11	579 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247758	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5				0.861 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247759	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1				27.6 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247760	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10	U	U		10 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247761	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				13.2 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247762	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				26.9 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247763	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2				10.7 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247765	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				14.6 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247766	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5	U	U		5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247767	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1	U	U		1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247768	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2	U	U		2 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247769	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5	U	U		5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247771	FSB 95DR	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247809	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00633	0.019 U	U			0.019 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247794	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00633	0.019 U	U			0.019 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247796	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00633	0.019 U	U			0.019 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247793	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00633	0.019 U	U			0.019 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247805	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.0476	0.19 U	U			0.19 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247812	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0729	0.238 U	U			0.238 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247807	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.143	0.476 U	U			0.476 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247776	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247777	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247778	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U	U			0.1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247779	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U	U			0.1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247780	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U	U			0.1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247781	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247782	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247786	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247788	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247785	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247787	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.083	0.25 U	U			0.25 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247986	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247968	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247991	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247980	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247961	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247951	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247993	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247994	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247984	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247970	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247973	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247981	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247952	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247955	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247950	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U	U			5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247959	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U	U			5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247957	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U	U			5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247971	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247975	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247990	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247947	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247954	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247969	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247985	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247948	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247946	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247967	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247945	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247963	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247976	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247983	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247974	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247944	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247958	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U		V;8;21	2.56 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247987	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247953	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247956	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247965	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247964	FSB 95DR	MONITORING WELL	REG</																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247902	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247840	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247828	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247937	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247825	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247905	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247826	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247883	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247904	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247907	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247909	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	2.91	9.71 U	UJ	14		9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247848	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	2.91	9.71 U	UJ	14		9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247847	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	2.91	9.71 U	UJ	14		9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247839	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	2.91	9.71 U	UJ	14		9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247837	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	2.91	9.71 U	UJ	14		9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247855	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	4.85	19.4 U	UJ	14		19.4 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247938	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247897	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	2.91	9.71 U	UJ	14		9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247939	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247931	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247849	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.398	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247824	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	2.91	9.71 U	UJ	14		9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247893	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247845	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247908	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247850	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247836	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	2.91	9.71 U	UJ	14		9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247885	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247873	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247929	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.2	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247933	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247917	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247864	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247842	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROANIILINE	106-47-8	3.2	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247860	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247858	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.91	9.71 U	UJ	14		9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247922	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.69	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247910	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247932	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247895	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.24	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247854	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247853	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247830	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247821	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.08	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247867	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247925	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.59	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247882	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247872	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247879	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247877	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247878	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247827	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247940	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247838	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247823	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	2.91	9.71 U	U			9.71 ug/L			436595								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34247930	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	4.85	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247869	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247859	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247936	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247843	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247846	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247833	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247934	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	162	485 U	U			485 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247898	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247880	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247924	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247835	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.4	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247903	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247926	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247832	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.59	9.71 U	UJ		14	9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247923	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247887	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247921	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247851	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247841	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247876	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247834	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247888	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247819	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247900	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247863	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247831	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247892	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247886	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247894	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247891	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247896	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247829	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	2.91	9.71 U	UJ		14	9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247935	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247844	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	2.91	9.71 U	UJ		14	9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247927	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247906	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247890	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247918	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.3	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247865	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	2.91	9.71 U	UJ		14	9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247914	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247866	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247822	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.91	9.71 U	UJ		14;11	9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247913	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247862	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247899	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	97.1	485 U	U			485 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247919	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247870	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.291	0.971 U	U			0.971 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247820	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247901	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247912	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	SULFOTEP	3689-24-5	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34247911	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	2.91	9.71 U	U			9.71 ug/L			436595.57	3681589.89			282	207	187 ft	1	
34255530	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00323	0.00968 U	U			0.00968 ng/L			436595.57	3681589.89			282	207	187 ft	1	
34255533	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0161	0.0484 U	U			0.0484 ng/L			436595.57	3681589.89			282	207	187 ft	1	
34255536	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0161	0.0484 U	U			0.0484 ng/L			436595.57	3681589.89			282	207	187 ft	1	
34255532	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA8290A	P																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34249033	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.01	6.29				16 pCi/L	2.64	436595.57	3681589.89			282	207	187 ft		1	
34249010	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.408	5.93				22.5 pCi/L	2.76	436595.57	3681589.89			282	207	187 ft		1	
34249018	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.445	0.835 U		U		-0.0201 pCi/L	0.195	436595.57	3681589.89			282	207	187 ft		1	
34249019	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.26	3.6				8.31 pCi/L	1.67	436595.57	3681589.89			282	207	187 ft		1	
34249020	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.301	1.19 U		U		0.401 pCi/L	0.442	436595.57	3681589.89			282	207	187 ft		1	
34249022	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.447	0.833 U		U		-0.0224 pCi/L	0.193	436595.57	3681589.89			282	207	187 ft		1	
34249023	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.57	1.12 U		U		0.0261 pCi/L	0.273	436595.57	3681589.89			282	207	187 ft		1	
34249036	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.996	15.9				102 pCi/L	7.47	436595.57	3681589.89			282	207	187 ft		1	
34249037	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.683	5.32				9.65 pCi/L	2.32	436595.57	3681589.89			282	207	187 ft		1	
34249038	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-011	URANIUM-238	U238	0.681	24.3				255 pCi/L	11.8	436595.57	3681589.89			282	207	187 ft		1	
34249015	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	7.06	14.2 U		U		2.39 pCi/L	3.58	436595.57	3681589.89			282	207	187 ft		1	
34249016	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	5.82	22.4				48.5 pCi/L	8.31	436595.57	3681589.89			282	207	187 ft		1	
34249017	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-013	COBALT-60	10198-40-0	6.86	13.5 U		U		2.23 pCi/L	3.33	436595.57	3681589.89			282	207	187 ft		1	
34249029	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.728	1.38 U		U		0.0029 pCi/L	0.326	436595.57	3681589.89			282	207	187 ft		1	
34249031	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.923	2.28 U		U		0.689 pCi/L	0.679	436595.57	3681589.89			282	207	187 ft		1	
34249032	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.54	0.988 U		U		-0.0337 pCi/L	0.224	436595.57	3681589.89			282	207	187 ft		1	
34247775	FSB 95DR	MONITORING WELL	REG	21-Jul-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U		UJ	11	0.1 mg/L		436595.57	3681589.89			282	207	187 ft		1	
34264646	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.18 mg/L		436547.9	3681526.24			279	89	79 ft		1	
34267391	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267433	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267392	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267402	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				52.2 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267403	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267404	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267406	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	10.7 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267405	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267407	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.634 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267428	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267408	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U				10 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267427	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.26 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267429	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267390	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267409	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1740 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267430	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267434	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267431	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34267432	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34230191	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34264662	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34264661	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34264660	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34264664	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34264663	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34264659	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34264655	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34264654	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34264647	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		436547.9	3681526.24			279	89	79 ft		1	
34224315	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0574	0.178 U				0.0424 pCi/L	0.06	436547.9	3681526.24			279	89	79 ft		1	
34224317	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0566	0.0566 U				0 pCi/L	0	436547.9	3681526.24			279	89	79 ft		1	
34224318	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0566	0.0566 U				0 pCi/L	0	436547.9	3681526.24			279	89	79 ft		1	
34224319	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0585	0.21 U				0.0648 pCi/L	0.076	436547.9	3681526.24			279	89	79 ft		1	
34224194	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0651	0.202 U				0.048 pCi/L	0.068	436547.9	3681526.24			279	89	79 ft		1	
34224203	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0651	0.202 U				0.048 pCi/L	0.068	436547.9	3681526.24			279	89	79 ft		1	
34224270	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.311	0.51 U				-0.0425 pCi/L	0.1	436547.9	3681526.24			279	89	79 ft		1	
34224272	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0657	0.308 J			21	0.145 pCi/L	0.121	436547.9	3681526.24			279	89	79 ft		1	
34224273	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.122	0.222 U				0.0182 pCi/L	0.05	436547.9	3681526.24			279	89	79 ft		1	
34224200	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34265017	FSB 96AR	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	2	3.91 U				-0.143 pCi/L	0.953	436547.9	3681526.24			279	89	79 ft		1	
34271214	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				13 mg/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270971	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				12.4 mg/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271212	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270969	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270953	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J	21		29.8 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271196	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J	21		20.6 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270954	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271197	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270955	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271198	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270956	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				41.6 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271199	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				40.4 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271200	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U	U			0.5 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270957	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U	U			0.5 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271201	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270958	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270959	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J	J	21		4.79 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271202	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J	J	21		5.73 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270960	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 U	U			1 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271203	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 U	U			1 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271204	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				4.84 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270961	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.99 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271205	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2				9.45 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270962	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2				2.4 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270964	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J	21		1.38 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271207	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J	21		1.05 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270965	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271208	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271209	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270966	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271210	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270967	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270968	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271211	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270970	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 J	J	21		4.55 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271213	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 J	J	21		8.18 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271206	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270594	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270605	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U	U			0.02 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270994	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U	U			0.02 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270600	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U	U			0.02 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270989	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U	U			0.02 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271010	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U	U			0.02 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270620	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U	U			0.02 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270601	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U	U			0.02 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270990	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U	U			0.02 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270612	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U	U			0.04 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271001	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U	U			0.04 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270609	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U	U			0.04 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270998	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U	U			0.04 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34271004	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U	U			0.04 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270614	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U	U			0.04 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270602	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U	U			0.02 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270991	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U	U			0.02 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270608	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U	U			0.04 ug/L		436555.92	3681628.67			283.8	95.8	85.8 ft		1	
34270																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34270993	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U	U			0.02 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270606	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U	U			0.02 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270995	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U	U			0.02 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270603	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U	U			0.02 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270992	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U	U			0.02 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270615	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U	U			0.2 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271005	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U	U			0.2 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270622	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U	U			0.25 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271012	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U	U			0.25 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270617	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U	U			0.5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271007	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U	U			0.5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270975	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271218	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270976	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271219	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270977	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271220	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270978	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271221	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271222	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270979	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270980	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271223	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270981	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271224	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270596	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271228	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270598	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271230	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270595	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271227	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270597	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.083	0.25 U	U			0.25 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271229	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.083	0.25 U	U			0.25 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271186	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271428	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271168	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271410	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271191	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271433	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271180	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271422	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271161	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271403	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271393	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271151	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271193	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271435	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271436	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271194	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271184	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271426	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271170	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271412	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271173	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271415	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271417	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271190	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271432	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271147	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271389	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271396	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271154	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271411	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271169	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271427	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271185	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271390	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271148	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271388	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271146	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271167	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271409	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271145	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271387	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271405	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271163	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271418	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271176	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271425	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271183	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271416	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271174	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271144	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271386	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271400	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271158	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271429	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271187	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271153	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271395	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271156	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271398	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271407	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271165	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271406	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271164	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271419	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271177	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271195	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271437	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271166	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271408	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271189	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271431	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271424	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271182	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271178	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271420	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271160	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271402	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271421	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271040	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271028	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271270	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271379	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271137	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271267	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271025	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271105	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271347	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271268	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271026	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271083	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271325	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271104	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271346	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271107	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271349	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271109	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271351	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271290	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271048	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271289	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271047	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271281	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271039	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271279	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271037	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271297	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	UJ		14	20 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271055	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	UJ		14	20 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271380	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271138	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271097	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271339	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271139	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271381	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271373	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271131	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271049	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271291	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	UJ		14	1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271024	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271266	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271093	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271335	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271287	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	UJ		14	1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271045	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271108	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271350	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271292	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271050	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271278	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271036	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271085	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271327	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271073	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271315	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271129	FSB 97																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271364	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271110	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271352	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271132	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271374	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271095	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271337	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271296	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U	UJ	14		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271054	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271295	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U	UJ	14		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271053	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271030	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271272	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271263	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271021	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271067	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271309	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U	UJ	14		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271125	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271367	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271082	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271324	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U	UJ	14		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271072	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271314	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U	UJ	14		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271321	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U	UJ	14		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271079	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271319	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U	UJ	14		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271077	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271320	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	UJ	14		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271078	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271027	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271269	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271382	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271140	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271038	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271280	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271265	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271023	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271317	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271075	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271313	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271071	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271128	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271370	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271074	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271316	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	UJ	14		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271357	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271115	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271081	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271323	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U	UJ	14		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271056	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271298	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271057	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271299	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271116	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271358	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 U	UJ	14		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271294	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271069	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271059	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271301	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	UJ		14	1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271136	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271378	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271043	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271285	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271046	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271288	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271033	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271275	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271134	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 U	U			500 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271376	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 U	UJ		14	500 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271340	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271098	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271080	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271322	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	UJ		14	1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271366	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271124	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271035	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271277	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271345	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271103	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271368	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271126	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271274	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271032	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271123	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271365	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271087	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271329	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271121	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271363	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271293	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271051	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271041	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	U			1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271283	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	UJ		14	1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271076	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271318	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271276	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271034	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271088	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271330	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271261	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271019	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271100	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271342	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271305	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271063	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271031	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271273	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271092	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271334	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271086	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 U	U			10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271328	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 U	UJ		14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271336	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 U	UJ		14	10 ug/L			43655								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271106	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10	U	U		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271332	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271090	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10	U	U		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271360	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271118	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10	U	U		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271307	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271065	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271356	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271114	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10	U	U		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271308	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1	U	UJ	14	1 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271066	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1	U	U		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271022	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271264	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271355	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHORATE	298-02-2	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271113	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	PHORATE	298-02-2	3	10	U	U		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271304	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271062	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10	U	U		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271341	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500	U	UJ	14	500 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271099	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500	U	U		500 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271361	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271119	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10	U	U		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271312	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1	U	UJ	14	1 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271070	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1	U	U		1 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271020	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10	U	U		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271262	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271343	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271101	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10	U	U		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271354	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271112	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10	U	U		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271111	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10	U	U		10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271353	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10	U	UJ	14	10 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274512	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00319	0.00956	U	U		0.00956 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274496	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.0033	0.00987	U	U		0.00987 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274515	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0159	0.0478	U	U		0.0478 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274499	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0164	0.0493	U	U		0.0493 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274502	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0164	0.0493	U	U		0.0493 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274518	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0159	0.0478	U	U		0.0478 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274498	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0164	0.0493	U	U		0.0493 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274514	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0159	0.0478	U	U		0.0478 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274517	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0159	0.0478	U	U		0.0478 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274501	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0164	0.0493	U	U		0.0493 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274513	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.00319	0.00956	U	U		0.00956 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274497	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0033	0.00987	U	U		0.00987 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274500	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0033	0.00987	U	U		0.00987 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34274516	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00319	0.00956	U	U		0.00956 ng/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34270972	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U	U		5 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271215	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U	U		5 ug/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34271216	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				2.07 mg/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34270973	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				2.11 mg/L			436555.92	3681628.67			283.8	95.8	85.8	ft	1
34273064	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.97	5.59	U	U		0.0836 pCi/L	1.31		436555.92	3681628.67			283.8	95.8	85.8	ft	1
34273031	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.9	6.36	U	U		1.04 pCi/L	1.73		436555.92	3681628.67			283.8	95.8	85.8	ft	1
34273067	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.36	8.52	J	J	21	7.26 pCi/L	2.58		436555.92	3681628.67			283.8	95.8	85.8	ft	1
34273034	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.29	6.03				6.92 pCi/L	1.87		436555.92	3681628.67			283.8	95.8	85.8	ft	1
34273056	FSB 97A	MONITORING WELL	FD	05-Aug-																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34273065	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.692	1.51 U	U			0.207 pCi/L	0.409		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273073	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.452	0.842 U	U			-0.0226 pCi/L	0.195		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273040	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.24	0.562 U	U			0 pCi/L	0.161		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273041	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.526	0.976 U	U			-0.015 pCi/L	0.225		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273074	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.488	0.862 U	U			-0.0423 pCi/L	0.187		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273042	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.261	1.67 J	J		4;21	1.39 pCi/L	0.703		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273075	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.49	1.2 U	U			0.18 pCi/L	0.353		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273077	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.43	0.76 U	U			-0.0372 pCi/L	0.165		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273044	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.353	0.773 U	U			0.0559 pCi/L	0.21		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273045	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.449	0.879 U	U			0.0206 pCi/L	0.215		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273078	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.601	1.24 U	U			0.102 pCi/L	0.321		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273058	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.954	1.76 U	U			-0.0682 pCi/L	0.401		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273091	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.581	1.18 U	U			0.0663 pCi/L	0.297		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273059	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.395	0.925 U	U			0 pCi/L	0.265		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273092	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.568	1.16 U	U			0.0533 pCi/L	0.296		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273060	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-011	URANIUM-238	U238	0.651	1.61 U	U			0.349 pCi/L	0.478		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273093	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	URANIUM-238	U238	0.459	1.12 U	U			0.209 pCi/L	0.332		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273037	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	4.58	9.42 U	U			-0.451 pCi/L	2.42		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273070	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	5.23	10.1 U	U			1.56 pCi/L	2.45		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273038	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	4.35	9.41 U	U			-1.14 pCi/L	2.53		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273071	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	3.74	7.96 U	U			-1.47 pCi/L	2.11		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273072	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-013	COBALT-60	10198-40-0	4.5	9.38 U	U			-1.19 pCi/L	2.44		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273039	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-013	COBALT-60	10198-40-0	4.9	10.1 U	U			1.18 pCi/L	2.6		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273084	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.922	1.65 U	U			-0.0822 pCi/L	0.365		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273051	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.556	1.09 U	U			0.0239 pCi/L	0.265		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273086	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.945	2.18 U	U			0.438 pCi/L	0.615		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273053	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.796	1.74 U	U			0.263 pCi/L	0.471		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273087	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.582	1.07 U	U			-0.0358 pCi/L	0.242		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34273054	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.557	1.08 U	U			0.0172 pCi/L	0.261		436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34270974	FSB 97A	MONITORING WELL	FD	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34271217	FSB 97A	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34266085	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				63.5 mg/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231342	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2210 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231340	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231343	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231344	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				71.9 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231345	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.82 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231346	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.8 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231356	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231355	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				26.8 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231357	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				13.2 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231361	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.25 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231358	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				350 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231360	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				9.84 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231362	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231339	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231359	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				83100 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231347	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231341	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231348	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34231349	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	31.1 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34250905	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.064 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34266101	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34266100	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.31 ug/L			436555.62	3681631.62			283.8	153.8	143.8 ft	1	
34266099	FSB 97C	MONITORING WELL	REG	31-Jul-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34240574	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.117	10.7	U			31	pCi/L	5.29	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34240575	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.078	1.24				1.96	pCi/L	0.583	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34240576	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.14	13				39.3	pCi/L	6.43	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34228750	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.39	30.2				85.3	pCi/L	13.4	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34228751	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	9.22	32.8				114	pCi/L	11.8	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34240493	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	15.3				32.5	pCi/L	6.01	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34226981	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.74	15.7				19.5	pCi/L	4.48	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34230113	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.21	10.5				23	pCi/L	3.13	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34224044	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.456	10.9				824	pCi/mL	5.21	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34223789	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.57	18.8	U			-3.49	pCi/L	5.12	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34223788	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.48	18.2	U			5.48	pCi/L	4.34	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34227821	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.26	11.9				33.7	pCi/L	5.34	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34266302	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.396	2.4				10.2	pCi/L	1	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34266303	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.24	5.96				8.03	pCi/L	1.86	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34266304	FSB 97C	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.93	5.69				7.78	pCi/L	1.88	436555.62	3681631.62			283.8	153.8	143.8	ft	1
34266104	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				27.8	mg/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231430	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2230	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231714	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231431	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231432	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				45.8	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231433	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	J		21	0.281	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231434	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.451	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231540	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231539	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				5.62	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231538	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				9.32	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231631	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	0.913	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231628	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				115	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231630	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	2.65	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231632	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231429	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231629	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				28700	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231633	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231710	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231634	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34231635	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	J		21	12.7	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34250899	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.472	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34266120	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34266119	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U			1	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34266118	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	J		21	1.25	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34266122	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34266121	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U			1	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34266117	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U			1	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34266113	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U			10	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34266112	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10	U			10	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34265988	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U			5	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34230805	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0595	1.02				1.78	pCi/L	0.481	436555.16	3681634.79			283.9	216.9	196.9	ft	1
34230815	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0586	0.189	U			0.046	pCi/L	0.065	436555.16	3681634.79			283.9	216.9	196.9	ft	1
34230816	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0586	0.667				0.866	pCi/L	0.304	436555.16	3681634.79			283.9	216.9	196.9	ft	1
34230817	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0607	0.336	U			0.202	pCi/L	0.138	436555.16	3681634.79			283.9	216.9	196.9	ft	1
34229074	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0622	0.0622	U			0	pCi/L	0	436555.16	3681634.79			283.9	216.9	196.9	ft	1
34229075	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.169	0.307	U			0.023	pCi/L	0.069	436555.16	3681634.79			283.9	216.9	196.9	ft	1
34230724	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.262	0.468	U			0.0117	pCi/L	0.103	436555.16	3681634.79			283.9	216.9	196.9	ft	1
34230726	FSB 97D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0623	0.272	U			0.115	pCi/L	0.105	436555.16	3681634.79			283.9	216.9	196.9		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34208499	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208429	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208500	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208501	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				37.2 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208165	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208166	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208168	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208167	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208169	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.62 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208189	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208170	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		21		1.17 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208172	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.734 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208190	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208498	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208171	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2980 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208191	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208430	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208192	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208193	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34227317	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232148	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232147	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232146	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232150	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232149	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232145	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232141	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BiS[2-ETHYLHEXYL]PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232140	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232133	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224276	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0569	0.176 U				0.042 pCi/L	0.06		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224278	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.056	0.056 U				0 pCi/L	0		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224279	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.104	0.125 U				-0.00517 pCi/L	0.01		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224280	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.058	0.336 U				0.214 pCi/L	0.139		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224095	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0669	0.166 U				0.0247 pCi/L	0.05		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224096	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.148	0.293 U				0.0371 pCi/L	0.072		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224424	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.278	0.471 U				-0.0123 pCi/L	0.097		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224426	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.123	0.322 U				0.0914 pCi/L	0.1		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224427	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.123	0.147 U				-0.00608 pCi/L	0.012		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224091	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0958	0.206 U				0.0333 pCi/L	0.055		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224092	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.118	0.142 U				-0.00587 pCi/L	0.012		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34224093	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0956	0.229 U				0.0522 pCi/L	0.067		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34227204	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.42	5.41 U				0.844 pCi/L	1.49		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34227205	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.27	9.79 U				2.44 pCi/L	2.76		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34227070	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3	13.4				34.5 pCi/L	5.21		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34226940	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.74	18.8				100 pCi/L	6.01		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34223849	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.39	9.87 J		21		4.75 pCi/L	2.74		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34208151	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	2.33				26.1 pCi/mL	0.965		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34207304	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10	21.2 U				0.255 pCi/L	5.58		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34207303	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.39	17 U				0.935 pCi/L	4.28		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34207637	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.977	2.32 U				0.171 pCi/L	0.673		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232377	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.356	0.978 J		21		0.792 pCi/L	0.311		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232378	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.53	3.52 J		21		1.64 pCi/L	0.997		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34232379	FSB 98AR	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.44	3.42 U				1.33 pCi/L	0.992		436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34264779	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				43.8 mg/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34227516	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1720 ug/L			436555.41	3681707.45			282.4	158.4			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34227515	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34227553	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34227577	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	13.6 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34230170	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.153 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34264795	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34264794	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34264793	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34264797	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34264796	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				12.7 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34264792	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.86 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34264788	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34264787	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34264780	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224472	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0612	0.885				1.38 pCi/L	0.412		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224474	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0603	0.153 U				0.0231 pCi/L	0.046		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224475	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0603	0.445 J			21	0.378 pCi/L	0.193		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224476	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0624	0.407 U				0.299 pCi/L	0.172		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224401	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.122	0.146 U				-0.00606 pCi/L	0.012		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224402	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.163	0.206 U				-0.0182 pCi/L	0.021		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224393	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.255	0.479 U				0.0405 pCi/L	0.112		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224395	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.155	0.367 U				0.0979 pCi/L	0.106		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224396	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.116	0.211 U				0.0172 pCi/L	0.048		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224560	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0591	7.15				20.6 pCi/L	3.54		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224561	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0729	1.08				1.64 pCi/L	0.505		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224555	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.131	12.9				39.7 pCi/L	6.39		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34227237	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.69	24.1				61.4 pCi/L	10.7		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34227238	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.1	22.8				72.8 pCi/L	8.86		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34227079	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.15	9.42				22.5 pCi/L	3.64		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34227009	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.68	15 J			21	7.56 pCi/L	4.16		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34223902	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.4	10.8				22.7 pCi/L	3.22		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34224083	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.446	9				533 pCi/mL	4.28		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34223833	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.1	22.4 U				-4.71 pCi/L	6.19		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34223832	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.19	19.9 U				-2.7 pCi/L	5.35		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34223669	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.2	6.36				14.2 pCi/L	2.58		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34265050	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.356	1.91				6.77 pCi/L	0.777		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34265051	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.66	4.34 J			21	3.97 pCi/L	1.34		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34265052	FSB 98C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.91	5.37				5.57 pCi/L	1.73		436555.41	3681707.45			282.4	158.4	148.4 ft	1	
34271456	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				41.2 mg/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271454	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271438	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	15	50				6520 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271439	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271440	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271441	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	3	10				145 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271442	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5				1.04 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271443	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1				2.27 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271444	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J	J		21	4.67 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271445	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				24.3 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271446	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				16.8 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271447	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2				2.3 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271449	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				10.5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271450	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271451	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271452	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271453	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271455	FSB 98D	MONITORING WELL	REG	05-Aug-1																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271493	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U	U			0.02 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271478	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U	U			0.02 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271480	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U	U			0.02 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271477	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U	U			0.02 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271489	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U	U			0.2 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271496	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U	U			0.25 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271491	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U	U			0.5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271460	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271461	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271462	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U	U			0.1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271463	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U	U			0.1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271464	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U	U			0.1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271465	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271466	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271470	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271472	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271469	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271471	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.083	0.25 U	U			0.25 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271926	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271908	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271931	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271920	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271901	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271891	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271933	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271934	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271924	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271910	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271913	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271921	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271892	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271895	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271890	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271899	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271897	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271911	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271915	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271930	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271887	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271894	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271909	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271925	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271888	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271886	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271907	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271885	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271903	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271916	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271923	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271914	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271884	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271898	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271927	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271893	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271896	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			436555.87	3681704.2							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271764	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 U	UJ		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271766	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271765	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271580	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271579	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271578	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 U	UJ		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271544	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271543	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271542	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	UJ		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271871	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271870	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271869	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 U	UJ		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271535	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271534	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271533	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	UJ		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271775	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271773	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 U	UJ		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271774	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271537	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271536	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	UJ		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271538	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271709	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271708	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271707	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 U	UJ		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271770	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 U	UJ		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271771	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271772	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271779	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 U	UJ		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271781	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271780	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271787	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271785	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 U	R		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271786	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271603	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271602	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 U	R		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271604	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271601	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271599	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	R		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271600	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271576	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271575	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	R		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271577	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271570	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271569	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	R		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271571	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271624	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 UJ	UJ		Q,14		20 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271625	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 UJ	UJ		Q,14		20 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271623	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	R		14		20 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271874	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271872	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	UJ		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271873	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 UJ	UJ		Q		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271751	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271750	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 UJ	UJ		Q,14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271749	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 U	R		14		10 ug/L		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271875	FSB 98D	MONITORING WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271593	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	UJ		14	1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271595	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271783	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271782	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271784	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271608	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271609	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271610	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271567	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271566	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	R	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271568	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271713	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271715	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271714	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271679	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271678	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271677	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271845	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271847	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271846	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271858	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271857	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271859	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271811	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271810	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271809	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271652	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271651	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271650	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271586	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271584	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271585	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271639	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271640	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271638	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271634	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271632	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 U	R	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271633	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271824	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271826	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271825	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271788	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271789	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271790	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271855	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271856	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271854	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271743	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271744	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271745	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271622	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271620	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271621	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271617	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271618	FSB 98D	MONITORING WELL	REG	05-Aug-																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271706	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271676	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271675	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271674	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271695	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271696	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271697	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271690	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271689	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271691	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271694	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271692	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271693	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271540	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271539	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271541	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271878	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271879	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271880	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271573	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271574	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271572	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271529	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271527	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271528	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271684	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271685	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271683	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271673	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271672	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271671	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271843	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	CHLORO BENZILATE	510-15-6	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271844	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	CHLORO BENZILATE	510-15-6	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271842	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	CHLORO BENZILATE	510-15-6	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271682	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271681	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271680	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271804	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271803	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271805	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271702	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271701	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271703	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271628	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271626	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271627	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271631	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271629	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271630	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271806	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271807	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271808	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271616	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271615	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271614	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271849	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271848	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271850	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271665	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271666	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271667	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271636	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271635	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271637	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271866	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271868	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271867	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271587	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271589	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271588	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271596	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271598	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271597	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271558	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271557	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271559	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271862	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 UJ	UJ	Q		500 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271861	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 UJ	UJ	Q		500 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271860	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 U	UJ	14		500 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271752	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271754	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271753	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271700	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271699	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271698	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271830	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271832	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271831	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271565	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271563	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271564	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271769	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271768	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271767	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271837	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271836	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271838	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271555	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271554	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	R	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271556	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271828	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271827	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271829	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271720	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271719	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271721	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271823	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271821	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271822	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271613	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271517	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271515	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271758	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271759	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271760	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271649	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271647	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271648	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271551	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271552	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271553	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271734	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271736	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271735	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271716	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271717	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271718	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271742	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271741	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271740	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271733	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271732	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271731	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271746	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271748	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271747	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271545	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 U	R	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271546	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271547	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271864	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271865	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271863	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271592	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271591	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271590	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 U	R	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271840	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271841	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271839	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271776	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271778	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271777	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271728	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271729	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271730	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271813	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271812	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271814	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271655	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271654	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 UJ	UJ	Q;14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271653	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 U	R	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271801	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271802	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271800	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271657	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271658	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271815	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271668	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	UJ	14		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271670	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271669	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 UJ	UJ	Q		1 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271518	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271519	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271520	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271761	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271763	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271762	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271794	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271795	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271796	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271791	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 U	UJ	14		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271792	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271793	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 UJ	UJ	Q		10 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34274528	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.0035	0.0105 U	U			0.0105 ng/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34274531	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0175	0.0525 U	U			0.0525 ng/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34274534	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0175	0.0525 U	U			0.0525 ng/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34274530	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0175	0.0525 U	U			0.0525 ng/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34274533	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0175	0.0525 U	U			0.0525 ng/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34274529	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0035	0.0105 U	U			0.0105 ng/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34274532	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0035	0.0105 U	U			0.0105 ng/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271457	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34271458	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				6.84 mg/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273097	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.97	25.6				168 pCi/L	11.3		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273100	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.01	20.6				249 pCi/L	8.79		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273122	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.887	18.1				439 pCi/mL	8.6		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273102	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-003	CARBON-14	14762-75-5	5.91	17.7				99.9 pCi/L	5.91		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273115	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	1.84	9.22				56.5 pCi/L	3.69		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273116	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.73	19.7 J	J	21		13.4 pCi/L	5.46		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273109	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-006	IODINE-129	15046-84-1	1.62	9.16				73.1 pCi/L	3.77		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273113	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.444	1.21 J	J	21		0.961 pCi/L	0.384		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273114	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.51	4.79				10 pCi/L	1.64		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273121	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.91	7.15				10.6 pCi/L	2.62		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273098	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.463	3.84				8.81 pCi/L	1.69		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273106	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.27	0.634 U	U			0 pCi/L	0.182		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273107	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.578	2.98				4.35 pCi/L	1.2		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273108	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.458	1.12 U	U			0.168 pCi/L	0.331		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273110	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.45	0.968 U	U			0.0943 pCi/L	0.259		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273111	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.545	1.15 U	U			0.115 pCi/L	0.303		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273124	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.887	9.43				46.1 pCi/L	4.27		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273125	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.7	3.32				3.35 pCi/L	1.31		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273126	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	URANIUM-238	U238	0.625	14.4				120 pCi/L	6.87		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273103	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	6.2	12.8 U	U			-0.0933 pCi/L	3.29		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273104	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	5.88	12 U	U			0.169 pCi/L	3.07		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273105	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-013	COBALT-60	10198-40-0	7.32	15.3 U	U			1.64 pCi/L	3.97		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273117	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.283	0.799 U	U			0.217 pCi/L	0.258		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273119	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.574	1.14 U	U			0.0376 pCi/L	0.281		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34273120	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.241	0.693 U	U			0.164 pCi/L	0.226		436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34270623	FSB 98D	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L			436555.87	3681704.28			282.3	220.3	200.3 ft	1	
34264684	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				6.35 mg/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34267170	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34267321	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			4								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34267320	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34230193	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34264700	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34264699	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34264698	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34264702	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34264701	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.33 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34264697	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34264693	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34264692	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34264685	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224530	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0521	0.162 U				0.0385 pCi/L	0.055		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224532	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0954	0.209 U				0.0346 pCi/L	0.057		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224533	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0514	0.0514 U				0 pCi/L	0		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224534	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0532	0.212 U				0.0785 pCi/L	0.079		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224592	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.135	0.246 U				0.0201 pCi/L	0.056		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224593	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.135	0.162 U				-0.00671 pCi/L	0.014		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224470	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.352	0.654 U				0.0365 pCi/L	0.151		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224339	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.145	0.367 U				0.109 pCi/L	0.111		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224340	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.122	0.146 U				-0.00604 pCi/L	0.012		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224595	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.174	0.301 U				0.0103 pCi/L	0.064		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224596	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.128	0.154 U				-0.00638 pCi/L	0.013		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224597	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.104	0.125 U				-0.00516 pCi/L	0.01		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34227116	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	4.01 U				0.0373 pCi/L	0.846		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34227128	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.74 U				3.53 pCi/L	2.87		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34227038	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.15	4.59 U				-0.468 pCi/L	1.22		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34226972	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.94	15.2 UJ				-0.297 pCi/L	4.13		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34223877	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.05	9.48				10.3 pCi/L	2.71		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34224062	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	2.75				38.8 pCi/mL	1.17		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34223807	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.1	21.2 U				1.54 pCi/L	5.54		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34223806	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.4	20.8 U				4.27 pCi/L	5.18		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34223632	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.916	2.38 J			21	1.02 pCi/L	0.731		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34265025	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.427	1.28				1.38 pCi/L	0.427		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34265026	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.65	3.51 U				0.526 pCi/L	0.93		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34265027	FSB 99A	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.95	3.95 U				0.392 pCi/L	1		436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34232189	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				24.4 mg/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208432	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	313 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208478	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208433	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208434	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				37.8 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208435	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.158 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208436	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.929 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208453	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208452	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				9.74 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208454	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.59 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208458	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.559 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208455	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				300 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208457	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.15 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208459	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208431	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208456	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				27600 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208475	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208479	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208476	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34208477	FSB 99C	MONITORING WELL	REG	22-Jul																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34224226	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0692	0.0692	U			0 pCi/L	0	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34224353	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.348	0.674	U			0.0772 pCi/L	0.163	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34224422	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0639	0.229	U			0.0707 pCi/L	0.083	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34224423	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0638	0.0638	U			0 pCi/L	0	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34224087	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0532	5.72				16.6 pCi/L	2.83	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34224088	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0656	0.811				1.09 pCi/L	0.373	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34224089	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0531	5.91				17.8 pCi/L	2.93	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34227202	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.71	19.5				39.8 pCi/L	8.42	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34227203	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.54	23.9				50.8 pCi/L	8.18	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34227069	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	8.31				11.1 pCi/L	2.65	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34226939	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.84	17.2				50.8 pCi/L	5.18	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34223848	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.35	10.5				17.7 pCi/L	3.06	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34208147	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	5.12				164 pCi/mL	2.36	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34207302	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.18	19.6	U			-1.26 pCi/L	5.22	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34207310	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.98	20.8	U			-0.466 pCi/L	5.43	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34223600	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.954	5.07				6.04 pCi/L	2.06	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34232392	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.362	1.71				4.95 pCi/L	0.675	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34232393	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.57	3.81	J		21	2.84 pCi/L	1.12	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34232394	FSB 99C	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.32	4.48	J		V	4.82 pCi/L	1.58	436551.44	3681818.57			285.2	167.2	157.2	ft	1	
34232113	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.94 mg/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208300	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400	J		21	74.5 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208356	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208301	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208302	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	7.32 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208303	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	U			1 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208304	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.127 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208306	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208305	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	J		21	0.981 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208307	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				13.3 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208331	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	3.49 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208328	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				28.6 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208330	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	1.04 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208332	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208281	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208329	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4050 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208333	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208357	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208334	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34208335	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	J		21	29.1 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34227314	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34232129	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U			1 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34232128	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1	U			1 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34232127	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U			5 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34232131	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U			1 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34232130	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U			1 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34232126	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1	U			1 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34232122	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U			10 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34232121	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10	U			10 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34232114	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U			5 ug/L		436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34224245	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.117	0.329	U			0.11 pCi/L	0.106	436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34224247	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.062	0.062	U			0 pCi/L	0	436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34224248	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.062	0.192	U			0.0458 pCi/L	0.065	436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34224249	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0642	0.372	U			0.237 pCi/L	0.154	436551.56	3681821.67			285.1	218.1	198.1	ft	1	
34224219	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.163	0.202	U			-0.0136 pCi/L	0.019	436551.56	3681821.67			285.1					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34232372	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.416	1.25				1.36 pCi/L	0.419	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34232373	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.41	3.38 J			21	1.91 pCi/L	0.983	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34232374	FSB 99D	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.31	2.98 U				0.814 pCi/L	0.833	436551.56	3681821.67			285.1	218.1	198.1 ft		1	
34232094	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.99 mg/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208359	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208405	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208360	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208361	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				27.9 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208362	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208363	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208383	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208382	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208384	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.74 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208388	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208385	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U				10 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208387	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.66 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208389	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208358	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208386	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2420 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208402	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.261 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208437	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208403	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208404	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	13.2 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34227313	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34232110	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34232109	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34232108	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34232112	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34232111	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.64 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34232107	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34232103	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34232102	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34232095	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224335	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0584	0.181 U				0.0431 pCi/L	0.061	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224337	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0575	0.0575 U				0 pCi/L	0	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224243	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0575	0.0575 U				0 pCi/L	0	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224244	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0595	0.374 U				0.264 pCi/L	0.157	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224208	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.118	0.142 U				-0.00586 pCi/L	0.012	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224209	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0635	0.0635 U				0 pCi/L	0	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224416	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.331	0.521 U				-0.0665 pCi/L	0.095	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224418	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.133	0.348 U				0.099 pCi/L	0.108	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224419	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.133	0.159 U				-0.00659 pCi/L	0.013	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224216	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0584	0.233 U				0.0862 pCi/L	0.087	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224217	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.072	0.179 U				0.0266 pCi/L	0.053	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34224218	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.129	0.282 U				0.0537 pCi/L	0.076	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34227195	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	5.32 U				0.831 pCi/L	1.47	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34227196	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	9.78 U				2.44 pCi/L	2.76	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34227066	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3	5.46 U				1.02 pCi/L	1.23	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34226936	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.8	15.3 J			21	7.82 pCi/L	4.24	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34223844	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.4	9.76 U				2.28 pCi/L	2.68	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34208146	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	1.5				7.52 pCi/mL	0.553	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34207300	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.27	19.4 U				1.09 pCi/L	5.04	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34207299	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.44	15 U				0.606 pCi/L	3.75	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34223598	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	2.27 U				0.792 pCi/L	0.599	436735.34	3681896.17			283.8	105.8	95.8 ft		1	
34232367	FSB100A	MONITORING WELL	REG	22-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34223254	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34223241	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34223251	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2120 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34223229	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34223233	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34223230	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8202A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34223231	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34227322	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232091	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232090	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232089	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232093	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232092	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.85 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232088	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232084	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232083	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232076	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224310	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0618	0.221 U				0.0684 pCi/L	0.08		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224320	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0609	0.193 U				0.0465 pCi/L	0.066		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224321	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0609	0.0609 U				0 pCi/L	0		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224322	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.063	0.332				0.186 pCi/L	0.135		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224123	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0712	0.0712 U				0 pCi/L	0		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224124	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0712	0.0712 U				0 pCi/L	0		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224443	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.239	0.466 U				0.0597 pCi/L	0.114		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224445	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0643	0.16 U				0.0237 pCi/L	0.048		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224446	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.119	0.143 U				-0.00593 pCi/L	0.012		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224136	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.119	0.282 U				0.0694 pCi/L	0.081		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224137	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0663	0.0663 U				0 pCi/L	0		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34224138	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0537	0.133 U				0.0198 pCi/L	0.04		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34227098	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.4	6.49 U				2.06 pCi/L	2.05		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34227099	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.42	9.39 U				0.453 pCi/L	2.48		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34227075	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3	5.17 U				0.31 pCi/L	1.08		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34227013	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.84	15.2 U				4.31 pCi/L	4.18		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34223862	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.33 U				-1.7 pCi/L	2.51		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34208156	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	0.898 U				0.366 pCi/mL	0.252		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34223763	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.21	20.3 U				-4.12 pCi/L	5.54		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34223762	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.63	15.6 U				-0.0872 pCi/L	4		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34223610	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.884	2.34 U				0.595 pCi/L	0.726		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232362	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.392	1.16				1.19 pCi/L	0.384		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232363	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.61	3.19 U				-0.603 pCi/L	0.789		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34232364	FSB101A	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.958	2.33 U				0.835 pCi/L	0.687		436759.61	3681983.41			282.9	102.9	92.9 ft	1	
34288745	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				43.5 mg/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255185	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	246 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255222	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255186	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255195	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				74.3 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255196	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				1.02 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255197	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				2.97 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255199	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255198	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				19.7 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255200	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.52 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255219	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255201	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				436 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255218	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				10.5 ug/L			437054.85	3681393.25			198.9	155.9	145.9 ft	1	
34255220	FSB102C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34223313	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.08 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223316	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223314	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.964 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223317	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.79 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223321	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223318	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				39.3 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223320	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				18.6 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223322	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223309	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223319	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				26200 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223323	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.179 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223343	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223324	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34223325	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				58.5 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34227158	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.65	5.85 U				0.936 pCi/L	1.6		436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34227159	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.07	16.6				36.1 pCi/L	6.28		436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34208128	FSB104C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.357	8.82				572 pCi/mL	4.23		436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34266123	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.33 mg/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231353	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1940 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231351	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231354	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231371	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.74 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231372	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231373	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.123 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231375	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231374	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.48 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231376	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231380	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.863 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231377	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	2.48 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231379	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.13 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231381	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231350	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231378	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				22700 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231382	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231352	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231383	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	8.97 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34231384	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.55 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34250904	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0213 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34266139	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34266138	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34266137	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.33 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34266141	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34266140	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34266136	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34266132	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	BiS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34266131	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34466124	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34402559	FSB104D	MONITORING WELL	REG	19-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.4 mg/L			436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34402573	FSB104D	MONITORING WELL	REG	19-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.329	1.497				9.69 pCi/mL	0.584		436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34240451	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.131	0.287 U				0.0547 pCi/L	0.078		436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34240453	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0584	0.152 U				0.0233 pCi/L	0.047		436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34240465	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0584	0.0584 U				0 pCi/L	0		436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34240466	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0604	0.301 U				0.156 pCi/L	0.121		436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34240277	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.138	0.171 U				-0.0115 pCi/L	0.016		436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34240278	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0625	0.0625 U				0 pCi/L	0		436615.14	3681179.56			216.9	210.4	190.4 ft	1	
34240457	FSB104D	MONITORING WELL																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34266312	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.391	1.5				2.25 pCi/L	0.553	436615.14	3681179.56			216.9	210.4	190.4 ft		1	
34266313	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.31	5.09 U				1.35 pCi/L	1.39	436615.14	3681179.56			216.9	210.4	190.4 ft		1	
34266314	FSB104D	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.82	3.56 U				0.187 pCi/L	0.87	436615.14	3681179.56			216.9	210.4	190.4 ft		1	
34264665	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				8.85 mg/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267151	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		125 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267167	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267152	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267153	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		18.3 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267154	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.708 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267155	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.238 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267157	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267156	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267158	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267162	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267159	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				17.1 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267161	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		2.11 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267163	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267150	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267160	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				10900 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267164	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267168	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267165	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34267166	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34230194	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.0713 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34264681	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34264680	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34264679	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34264683	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J		21		0.63 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34264682	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J		21		0.72 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34264678	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1		S		1 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34264674	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34264673	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34264666	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224535	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.059	0.183 U				0.0436 pCi/L	0.062	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224537	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0581	0.281 J		21		0.134 pCi/L	0.111	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224538	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0581	0.144 U				0.0215 pCi/L	0.043	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224539	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0602	0.333 J		21		0.2 pCi/L	0.136	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224603	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.114	0.137 U				-0.00567 pCi/L	0.011	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224604	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0614	0.0614 U				0 pCi/L	0	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224341	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.319	0.575 U				0.0118 pCi/L	0.128	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224343	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.118	0.254 U				0.0411 pCi/L	0.068	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224344	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.14	0.24 U				0.0117 pCi/L	0.05	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224599	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.121	0.15 U				-0.0101 pCi/L	0.014	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224600	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.126	0.27 U				0.0437 pCi/L	0.072	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224601	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0548	0.17 U				0.0404 pCi/L	0.058	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34227129	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	5.15 U				0.834 pCi/L	1.41	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34227130	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	10.7 J		21		6.54 pCi/L	3.34	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34227039	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.15	5.08 J		21		2.57 pCi/L	1.46	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34226973	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	15.4 UJ				2.38 pCi/L	4.2	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34223878	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.04	9.14 J		21		4.93 pCi/L	2.55	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34224063	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	3.65				75.7 pCi/mL	1.62	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34223809	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.32	20.1 U				-2.02 pCi/L	5.39	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34223808	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.21	18.8 U				1.06 pCi/L	4.79	436847.37	3681845.66			268.95	160.95	150.95 ft		1	
34223633	FSB107C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	1504																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34207814	FSB108D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436650.39	3682108.07			295.8	223.8	203.8 ft	1	
34207818	FSB108D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436650.39	3682108.07			295.8	223.8	203.8 ft	1	
34207794	FSB108D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				11400 ug/L			436650.39	3682108.07			295.8	223.8	203.8 ft	1	
34207815	FSB108D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436650.39	3682108.07			295.8	223.8	203.8 ft	1	
34207820	FSB108D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436650.39	3682108.07			295.8	223.8	203.8 ft	1	
34207816	FSB108D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436650.39	3682108.07			295.8	223.8	203.8 ft	1	
34207817	FSB108D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	37.4 ug/L			436650.39	3682108.07			295.8	223.8	203.8 ft	1	
34207597	FSB108D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	6.02 U				1.72 pCi/L	1.86		436650.39	3682108.07			295.8	223.8	203.8 ft	1	
34207598	FSB108D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.85	9.72 J			21	4.72 pCi/L	2.94		436650.39	3682108.07			295.8	223.8	203.8 ft	1	
34207166	FSB108D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	2.09				19.2 pCi/mL	0.841		436650.39	3682108.07			295.8	223.8	203.8 ft	1	
34232037	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.39 mg/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223235	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				800 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223277	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223236	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223263	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	17.3 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223264	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223265	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223267	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223266	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.02 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223268	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				16.5 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223272	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.41 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223269	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	5.16 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223271	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.99 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223273	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223234	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223270	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1620 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223274	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223278	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223275	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34223276	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	23.7 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34227321	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34232053	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34232052	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34232051	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34232055	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34232054	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34232050	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34232046	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34232045	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34232038	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224296	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0631	0.196 U				0.0466 pCi/L	0.066		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224298	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0621	0.0621 U				0 pCi/L	0		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224299	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.115	0.138 U				-0.00574 pCi/L	0.012		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224300	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0643	0.321 U				0.166 pCi/L	0.128		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224115	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0647	0.0647 U				0 pCi/L	0		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224116	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.143	0.245 U				0.0119 pCi/L	0.051		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224447	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.117	0.14 U				-0.00586 pCi/L	0.012		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224441	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.063	0.275 J			21	0.116 pCi/L	0.106		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224442	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0629	0.0629 U				0 pCi/L	0		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224132	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0496	0.178 U				0.0549 pCi/L	0.064		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224133	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0612	0.0612 U				0 pCi/L	0		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34224134	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0495	0.123 U				0.0183 pCi/L	0.037		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34227096	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	7.32 J			21	3.53 pCi/L	2.51		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34227097	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.62	11.1 U				4.29 pCi/L	3.22		436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34227074	FSB109D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	4.81 U				-0.821 pCi/L	0.898		436561.94								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34223295	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223297	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223296	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223298	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.07 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223302	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.04 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223299	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	3.25 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223301	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.07 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223303	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223290	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223300	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2050 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223304	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223308	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223305	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34223306	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	13.7 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34227319	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34232072	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34232071	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34232070	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34232074	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34232073	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34232069	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34232065	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34232064	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34232057	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34224286	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.108	0.197 U				0.0161 pCi/L	0.044		436439.52	3681189.74			227	91	81 ft	1	
34224288	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0573	0.0573 U				0 pCi/L	0		436439.52	3681189.74			227	91	81 ft	1	
34224289	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0573	0.0573 U				0 pCi/L	0		436439.52	3681189.74			227	91	81 ft	1	
34224290	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0593	0.296 U				0.153 pCi/L	0.118		436439.52	3681189.74			227	91	81 ft	1	
34224101	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.124	0.149 U				-0.00618 pCi/L	0.012		436439.52	3681189.74			227	91	81 ft	1	
34224110	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.124	0.227 U				0.0185 pCi/L	0.051		436439.52	3681189.74			227	91	81 ft	1	
34224432	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.279	0.54 U				0.0629 pCi/L	0.13		436439.52	3681189.74			227	91	81 ft	1	
34224434	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0616	0.326 J			21	0.182 pCi/L	0.132		436439.52	3681189.74			227	91	81 ft	1	
34224435	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0615	0.0615 U				0 pCi/L	0		436439.52	3681189.74			227	91	81 ft	1	
34224107	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.106	0.127 U				-0.00525 pCi/L	0.011		436439.52	3681189.74			227	91	81 ft	1	
34224108	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.155	0.265 U				0.0129 pCi/L	0.055		436439.52	3681189.74			227	91	81 ft	1	
34224109	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.105	0.226 U				0.0367 pCi/L	0.06		436439.52	3681189.74			227	91	81 ft	1	
34227208	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.46	4.99 U				0.431 pCi/L	1.26		436439.52	3681189.74			227	91	81 ft	1	
34227209	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.22	11.2 J			21	7.32 pCi/L	3.49		436439.52	3681189.74			227	91	81 ft	1	
34227073	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	5.28 U				0.315 pCi/L	1.14		436439.52	3681189.74			227	91	81 ft	1	
34227024	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.79	16.6				39 pCi/L	4.9		436439.52	3681189.74			227	91	81 ft	1	
34223859	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	9.35 U				-0.275 pCi/L	2.53		436439.52	3681189.74			227	91	81 ft	1	
34208153	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	2.16				19.9 pCi/mL	0.871		436439.52	3681189.74			227	91	81 ft	1	
34223741	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.85	19.1 U				-1.89 pCi/L	5.11		436439.52	3681189.74			227	91	81 ft	1	
34223740	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.15	16.7 U				0.203 pCi/L	4.26		436439.52	3681189.74			227	91	81 ft	1	
34223607	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.908	2.11 U				0.132 pCi/L	0.602		436439.52	3681189.74			227	91	81 ft	1	
34232357	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.395	1.24				1.51 pCi/L	0.423		436439.52	3681189.74			227	91	81 ft	1	
34232358	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.28	3.05 J			21	1.53 pCi/L	0.886		436439.52	3681189.74			227	91	81 ft	1	
34232359	FSB112A	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.02	2.36 U				0.495 pCi/L	0.669		436439.52	3681189.74			227	91	81 ft	1	
34299334	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5 J			Y;Q	132 mg/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34255210	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				7520 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34255387	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34255211	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34255212	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				337 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34255213	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				4.46 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34255214	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				17.4 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	
34255216	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft	1	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34299275	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.38 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft		1
34299274	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft		1
34299278	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft		1
34299277	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.83 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft		1
34299273	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft		1
34299343	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 UJ			Y;Q	10 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft		1
34299342	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 UJ			Y;Q	10 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft		1
34299335	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 UJ			Y;Q	5 ug/L			436436.7	3681186.21			227.1	139.1	129.1 ft		1
34258018	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0875	0.0875 U				0 pCi/L		0	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34258033	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0862	0.0862 U				0 pCi/L		0	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34258034	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0862	0.0862 U				0 pCi/L		0	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34258035	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0892	0.277 U				0.0659 pCi/L		0.094	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34257925	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0672	0.0672 U				0 pCi/L		0	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34257926	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0672	0.0672 U				0 pCi/L		0	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34250862	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0551	0.323 J			21	0.205 pCi/L		0.134	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34250864	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.103	0.22 U				0.0356 pCi/L		0.059	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34250865	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.122	0.241 U				0.0305 pCi/L		0.06	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34258064	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.114	1.11				1.79 pCi/L		0.497	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34258065	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0759	0.0759 U				0 pCi/L		0	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34258066	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0614	1.05				1.81 pCi/L		0.496	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34240598	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	5.31	33.3				79.3 pCi/L		14	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34240599	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	8.45	64.6				765 pCi/L		28.1	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34258129	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	68.8				291 pCi/L		32.8	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34230142	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.07	21.9 J				181 pCi/L		7.41	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34255664	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	14.5				116 pCi/L		5.04	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34230078	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.374	14.4				1460 pCi/mL		7.03	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34227864	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.32	20.2 U				-2.26 pCi/L		5.42	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34227863	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.5	19 U				2.69 pCi/L		4.76	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34288744	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.3	10.8				28.9 pCi/L		4.77	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34299488	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.522	6.8				78.9 pCi/L		3.14	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34299489	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.15	4.41				10.4 pCi/L		1.63	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34299490	FSB112C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.17	13				81.9 pCi/L		5.89	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34265353	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				81.6 mg/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34231133	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	40	400				1170 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230860	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34231126	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34231127	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				176 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230836	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230837	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230839	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230838	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230840	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230855	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230841	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U				10 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230843	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.13 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230856	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34231132	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230842	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4170 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230857	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230861	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230858	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34230859	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34250895	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0562 ug/L			436442.13	3681193.71			226.65	176.61	166.6 ft		1
34265369	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34230711	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0648	0.161 U				0.0239 pCi/L	0.048		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34230740	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.14	2.55				5.83 pCi/L	1.2		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34230741	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0782	0.436 J			21	0.26 pCi/L	0.179		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34230742	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.14	2.3				5.21 pCi/L	1.08		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34227165	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	4.15	32.1				90.3 pCi/L	14		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34227166	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	9.33	51.1				415 pCi/L	20.9		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34231776	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	48.5				190 pCi/L	22.6		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34226959	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.96	15.4 UJ				3.46 pCi/L	4.23		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34230103	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.27	11.7				47.4 pCi/L	3.71		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34224020	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	12.4				1050 pCi/mL	5.98		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34223748	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.43	20.7 U				-3.7 pCi/L	5.62		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34223747	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.01	18.1 U				1.91 pCi/L	4.55		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34223682	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.4	14.2				40 pCi/L	6.38		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34266061	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.359	5.16				67.4 pCi/L	2.4		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34266062	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.66	5.68				11.9 pCi/L	2.01		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34266063	FSB112DR	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.903	6.26				42 pCi/L	2.68		436442.13	3681193.71			226.65	176.61	166.6 ft	1	
34265433	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.87 mg/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231073	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				12100 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231119	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231074	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231075	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				262 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231076	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				3.39 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231077	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				10.4 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231079	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231078	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				114 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231080	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				25.7 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231098	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231095	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				1280 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231097	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				27 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231099	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	16.7 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231061	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231096	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				84300 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231100	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.223 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231120	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231101	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34231118	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	37.6 ug/L			437007.49	3681579.1			221.3	91.3	81 ft	1	
34228734	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.81	8.62 J			21	3.83 pCi/L		2.9	437007.49	3681579.1			221.3	91.3	81 ft	1	
34228735	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.62	11 U				4.05 pCi/L		3.19	437007.49	3681579.1			221.3	91.3	81 ft	1	
34224025	FSB113A	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	2.74				38.6 pCi/mL		1.17	437007.49	3681579.1			221.3	91.3	81 ft	1	
34229916	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.79 mg/L			437012.67	3681580.32			221	164	154 ft	1	
34207676	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207725	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207677	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207678	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				26.6 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207679	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207680	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.231 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207682	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207681	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207683	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.56 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207703	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.2 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207700	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	6.26 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207702	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.87 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207704	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207724	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207701	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				8080 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34207705	FSB113C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437012.67	3681580.32							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34208297	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34208299	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34208377	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34208374	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U				10 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34208376	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.9 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34208378	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34208421	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34208375	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1950 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34208379	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34208407	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34208380	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34208381	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			437045.92	3682032.93		250	105	95.2 ft	1		
34207230	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.44	5.88 U				1.27 pCi/L	1.72		437045.92	3682032.93		250	105	95.2 ft	1		
34207231	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.32	9.53 U				1.38 pCi/L	2.6		437045.92	3682032.93		250	105	95.2 ft	1		
34207107	FSB114A	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	0.989 J			21	0.76 pCi/mL	0.287		437045.92	3682032.93		250	105	95.2 ft	1		
34229902	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.22 mg/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207655	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	60.6 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207711	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207656	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207657	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.9 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207658	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.153 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207659	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207684	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207660	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.595 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207685	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.926 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207689	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207686	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	4.6 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207688	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.19 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207690	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207710	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207687	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3570 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207691	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207712	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207708	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207709	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.34 ug/L			437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207613	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	3.98 U				0.0883 pCi/L	0.873		437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207614	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.8	7.91 U				0.24 pCi/L	2.06		437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34207174	FSB114C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	1.07				1.66 pCi/mL	0.333		437044.36	3682028.44		250.1	167.9	157.9 ft	1		
34229915	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.794 mg/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207727	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207777	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207728	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207729	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.79 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207730	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207731	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207749	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207748	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.745 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207750	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				48.8 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207754	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.66 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207751	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				14.9 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207753	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.738 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207755	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207776	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207752	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2850 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207773	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207778	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207774	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437042.39	3682023.28		250.2	217.8	197.7 ft	1		
34207775	FSB114D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34267495	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34267522	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34267496	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				69.5 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34267521	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.32 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34267523	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34267463	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34267497	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				7090 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34267524	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34267528	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34267525	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34267526	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34227160	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	11.2				12.6 pCi/L	4.47		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34227172	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	17.2				37.9 pCi/L	6.45		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34208129	FSB117D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.358	1.15				3.7 pCi/mL	0.397		436881.7	3681450.94			228.7	209.7	189.7 ft	1	
34231999	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.13 mg/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223283	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	220 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223288	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223284	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223285	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.66 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223286	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223279	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223281	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J			21	10.7 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223280	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223255	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				27.5 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223259	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	4.03 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223256	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	2.81 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223258	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.94 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223260	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223282	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223257	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6450 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223261	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223289	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223262	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34223287	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				47.5 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34227320	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0205 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34232015	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34232014	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34232013	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34232017	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34232016	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34232012	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34232008	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34232007	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34232000	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224291	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.105	0.225 U				0.0365 pCi/L	0.06		436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224293	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.103	0.125 U				-0.00531 pCi/L	0.011		436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224294	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0557	0.0557 U				0 pCi/L	0		436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224295	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.107	0.398 U				0.229 pCi/L	0.146		436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224112	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0643	0.16 U				0.0237 pCi/L	0.048		436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224113	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.119	0.143 U				-0.00593 pCi/L	0.012		436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224436	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.276	0.521 U				0.0463 pCi/L	0.123		436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224438	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.138	0.236 U				0.0115 pCi/L	0.049		436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224439	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0622	0.154 U				0.023 pCi/L	0.046		436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224119	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0608	0.218 U				0.0673 pCi/L	0.079		436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224120	FSB118D	MONITORING WELL	REG	23-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.075	0.233 U				0.0554 pCi/L	0.079		436963.66	3681747.11			241.3	211.3	191.3 ft	1	
34224121	FSB118D																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34267148	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267133	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267134	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				48.8 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267135	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267136	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267138	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267137	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267139	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267143	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267140	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U				10 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267142	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.63 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267144	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267180	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267141	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2990 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267145	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J		21		0.133 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267149	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267146	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34267147	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34230195	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34264738	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34264737	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34264736	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34264740	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34264739	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34264735	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34264731	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34264730	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34264723	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224540	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0574	0.142 U				0.0212 pCi/L	0.043		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224542	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.105	0.259 U				0.0599 pCi/L	0.077		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224543	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0566	0.14 U				0.0209 pCi/L	0.042		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224544	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0585	0.181 U				0.0432 pCi/L	0.062		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224606	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.118	0.215 U				0.0176 pCi/L	0.049		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224607	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0636	0.0636 U				0 pCi/L	0		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224345	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.381	0.688 U				0.00649 pCi/L	0.153		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224363	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.19	0.512 J		21		0.207 pCi/L	0.161		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224364	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.13	0.156 U				-0.00645 pCi/L	0.013		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224611	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.13	0.283 U				0.054 pCi/L	0.077		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224612	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.134	0.244 U				0.02 pCi/L	0.055		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224613	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.129	0.283 U				0.0539 pCi/L	0.077		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34227131	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	5.62 U				1.24 pCi/L	1.63		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34227132	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	10.2 J		21		4.88 pCi/L	3.1		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34227040	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.15	4.9 U				0.305 pCi/L	1.37		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34226983	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.98	15.4 UJ				1.58 pCi/L	4.2		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34223879	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.05	10.3				25.3 pCi/L	3.12		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34224064	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	3.88				86.7 pCi/mL	1.73		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34223811	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.69	20.8 U				-1.36 pCi/L	5.54		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34223810	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.31	19.9 U				-2.31 pCi/L	5.3		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34223636	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.966	2.98 J		21		1.87 pCi/L	1.01		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34265035	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.555	1.78				2.27 pCi/L	0.61		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34265036	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.88	6.4 U				2.08 pCi/L	1.76		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34265037	FSB120AR	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.97	4.11 U				0.454 pCi/L	1.07		436293.65	3681583.08			277.52	102.52	92.42 ft	1	
34265294	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				54.5 mg/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34231083	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		46.6 ug/L			436292.27								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34231128	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34231129	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				42.7 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34250896	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0527 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34265310	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34265309	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.32 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34265308	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34265312	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34265311	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				7.04 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34265307	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 J			21	0.43 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34265303	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34265302	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34265295	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34230774	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0622	0.154 U				0.0229 pCi/L	0.046		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34230783	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0612	0.0612 U				0 pCi/L	0		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34230784	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0612	0.0612 U				0 pCi/L	0		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34230785	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0634	0.456 U				0.374 pCi/L	0.196		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34229055	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.114	0.137 U				-0.00568 pCi/L	0.011		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34229056	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0615	0.0615 U				0 pCi/L	0		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34230712	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.253	0.448 U				0.0055 pCi/L	0.098		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34230714	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.109	0.261 U				0.0595 pCi/L	0.076		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34230715	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0585	0.0585 U				0 pCi/L	0		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34230744	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.103	0.342 J			21	0.159 pCi/L	0.119		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34230745	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0687	0.17 U				0.0254 pCi/L	0.051		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34230746	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.103	0.356 J			21	0.179 pCi/L	0.126		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34227167	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.02	11.8 J			21	9.2 pCi/L	4.4		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34227218	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.11	20.5				52.9 pCi/L	7.69		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34231777	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	10.3				11.2 pCi/L	3.54		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34226960	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	15.3 UJ				0.504 pCi/L	4.17		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34230104	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	11.4				39.6 pCi/L	3.55		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34224021	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	9.08				552 pCi/mL	4.34		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34223750	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.36	21.2 U				-6.96 pCi/L	5.92		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34223749	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.86	18.5 U				-0.696 pCi/L	4.82		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34223683	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.06	6.19				13.2 pCi/L	2.57		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34266046	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.35	2.04				7.39 pCi/L	0.847		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34266047	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.37	3.39 J			21	2.24 pCi/L	1.01		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34266048	FSB120C	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.98	5.3 J			21	4.31 pCi/L	1.66		436292.27	3681579.45			277.92	160.92	150.92 ft	1	
34266161	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.819 mg/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231399	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	97.6 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231397	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231400	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231401	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.92 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231402	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231403	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.101 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231405	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231404	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231406	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.27 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231410	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231407	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	3.83 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231409	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.63 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231419	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231396	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231408	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4200 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231420	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34231398	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34240314	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.123	0.148 U				-0.00611 pCi/L	0.012		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34240315	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0662	0.164 U				0.0244 pCi/L	0.049		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34240441	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.216	0.508 U				0.155 pCi/L	0.146		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34240443	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.066	0.263 U				0.0975 pCi/L	0.099		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34240444	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.122	0.263 U				0.0426 pCi/L	0.07		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34240552	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.158	0.413 U				0.117 pCi/L	0.128		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34240553	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.194	0.354 U				0.029 pCi/L	0.08		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34240564	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0847	0.21 U				0.0312 pCi/L	0.063		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34228758	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	5.92 U				1.59 pCi/L	1.81		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34228745	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	9.2 U				0.313 pCi/L	2.42		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34240490	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	8.08 U				-0.244 pCi/L	2.42		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34226978	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.4	18.7				57.6 pCi/L	5.66		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34230110	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.29 U				-0.396 pCi/L	2.52		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34224042	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.453	1.68				9.49 pCi/mL	0.615		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34223775	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.62	19.2 U				-4.66 pCi/L	5.27		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34223774	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.96	18 U				1.69 pCi/L	4.53		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34227845	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.905	2.22 U				0.631 pCi/L	0.657		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34266322	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.505	2.01				4.22 pCi/L	0.753		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34266323	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.62	3.59 U				1.04 pCi/L	0.987		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34266083	FSB120D	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.96	3.88 U				-0.323 pCi/L	0.962		436287.06	3681582.78			278.5	216.5	196.5 ft		1
34232543	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				120 mg/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267236	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1420 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267284	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267237	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267238	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				218 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267239	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				4.48 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267240	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				5.92 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267258	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267241	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				44.8 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267259	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267263	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267260	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				871 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267262	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				29.8 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267264	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267235	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267261	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				64300 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267265	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J		21		0.25 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267285	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267282	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34267283	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				137 ug/L			436350.93	3680993.49			216.26	170.26	160.26 ft		1
34227175	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.18	22				41 pCi/L	9.42		436350.93	3680993.49			216.26	170.26	160.26 ft		1
34227176	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5	28.5				134 pCi/L	11.8		436350.93	3680993.49			216.26	170.26	160.26 ft		1
34208134	FSB122C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.358	12.1				1100 pCi/mL	5.87		436350.93	3680993.49			216.26	170.26	160.26 ft		1
34266180	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.33 mg/L			436355.5	3680990.67			215.6	206.6	186.6 ft		1
34231461	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				803 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft		1
34231459	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft		1
34231462	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft		1
34231463	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		12 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft		1
34231464	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft		1
34231465	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft		1
34231411	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft		1
34231466	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		0.52 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft		1
34231412	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				17.5 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft		1
34231416	FSB122D	MONITORING WELL	REG	31-Jul-14	GRW																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34266189	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34266188	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34266181	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240400	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.103	0.221 U				0.0359 pCi/L	0.059		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240402	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0547	0.179 U				0.0437 pCi/L	0.062		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240403	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0547	0.196 U				0.0607 pCi/L	0.071		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240414	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.141	0.291 U				0.047 pCi/L	0.075		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240297	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0654	0.0654 U				0 pCi/L	0		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240298	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0654	0.0654 U				0 pCi/L	0		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240429	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.255	0.255 U				0 pCi/L	0		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240439	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.142	0.381 U				0.13 pCi/L	0.119		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240440	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0641	0.0641 U				0 pCi/L	0		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240556	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.133	0.29 U				0.0552 pCi/L	0.079		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240557	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0739	0.229 U				0.0545 pCi/L	0.078		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240558	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0597	0.148 U				0.022 pCi/L	0.044		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34228754	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	4.73 U				0.417 pCi/L	1.2		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34228755	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	9.69 U				2.53 pCi/L	2.74		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34240487	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	8.01 U				0.745 pCi/L	2.35		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34226976	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.4	19.9				89.9 pCi/L	6.26		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34230108	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.27	9.65 J			21	5.21 pCi/L	2.69		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34224040	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.454	2.43				27.8 pCi/mL	0.989		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34223771	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.64	18.4 U				-1.22 pCi/L	4.9		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34223770	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.34	17.6 U				-1.54 pCi/L	4.63		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34227841	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	2.29 U				0.48 pCi/L	0.613		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34266327	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.432	1.65				3.2 pCi/L	0.61		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34266328	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.34	3.05 U				1.16 pCi/L	0.857		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34266329	FSB122D	MONITORING WELL	REG	31-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.97	3.67 U				-0.836 pCi/L	0.851		436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34229899	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.73 mg/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207938	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	64.8 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207977	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207939	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207940	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	11.2 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207941	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207948	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207950	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207949	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.903 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207951	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				22.9 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207955	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.24 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207952	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				13.1 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207954	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.724 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207972	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207976	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207953	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4140 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207973	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207978	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207974	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207975	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	11.4 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207617	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	6.14 U				2.06 pCi/L	1.96		437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207618	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.84	8.38 U				1.09 pCi/L	2.27		437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34207176	FSB123D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	1.08				1.73 pCi/mL	0.336		437100.86	3681796.02			236.1	214.1	194.1 ft	1	
34229941	FSB124D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				30.3 mg/L			436430.43	3681393.92			256.33	190.27	180.27 ft	1	
34207887	FSB124D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				638 ug/L			436430.43	3681393.92			256.33	190.27	180.27 ft	1	
34207936	FSB124D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436430.43	3681393.92			256.33	190.27	180.27 ft	1	
34207888	FSB124D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436430.43	3681393.92			256.33				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens	
34207619	FSB124D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.64	18.3				32.7 pCi/L	7.81		436430.43	3681393.92			256.33	190.27	180.27 ft		1	
34207620	FSB124D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.56	19				47.8 pCi/L	7.24		436430.43	3681393.92			256.33	190.27	180.27 ft		1	
34207177	FSB124D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.402	6.45				270 pCi/mL	3.02		436430.43	3681393.92			256.33	190.27	180.27 ft		1	
34229940	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				67.1 mg/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207779	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				6940 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207861	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207780	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207798	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				170 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207799	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				2.48 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207800	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				7.97 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207802	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207801	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				133 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207803	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				23.7 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207855	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.79 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207804	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				1360 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207854	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				17.4 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207856	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	8.48 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207860	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207805	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				68900 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207857	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.248 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207886	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207858	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207859	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				56 ug/L				436766.8	3681484			240.75	185.75	175.75 ft		1
34207621	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.36	35.3				124 pCi/L	16			436766.8	3681484			240.75	185.75	175.75 ft		1
34207622	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.15	46.2				395 pCi/L	20			436766.8	3681484			240.75	185.75	175.75 ft		1
34207178	FSB125DR	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	11.1				838 pCi/mL	5.34			436766.8	3681484			240.75	185.75	175.75 ft		1
34229942	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				102 mg/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207821	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				14900 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207908	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207838	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 J			21	5.65 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207839	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				318 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207840	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				2.55 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207841	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				11.3 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207843	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207842	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				183 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207844	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				25.7 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207872	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.57 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207845	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				2990 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207871	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				34.6 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207873	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20				34.8 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207877	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207870	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				64000 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207874	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.553 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207909	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207875	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207876	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				55.1 ug/L				436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207595	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.67	54.5				298 pCi/L	25.4			436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207596	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	8.32	54.2				507 pCi/L	22.9			436740.27	3681381.34			236.86	183.07	173.06 ft		1
34207165	FSB126D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	13.1				1180 pCi/mL	6.35			436740.27	3681381.34			236.86	183.07	173.06 ft		1
34229909	FSB127D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.81 mg/L				437035.99	3681484.47			211.1	182.11	177.1 ft		1
34207902	FSB127D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L				437035.99	3681484.47			211.1	182.11	177.1 ft		1
34207989	FSB127D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L				437035.99	3681484.47			211.1	182.11	177.1 ft		1
34207903	FSB127D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L				437035.99	3681484.47			211.1	182.11	177.1 ft		1
34207904	FSB127D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				73.6 ug/L				437035.99								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34207594	FSB127D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.84	8.86	U			2.31	pCi/L	2.51	437035.99	3681484.47			211.1	182.11	177.1	ft	1
34207164	FSB127D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.402	2.22				23	pCi/mL	0.91	437035.99	3681484.47			211.1	182.11	177.1	ft	1
34229897	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				48	mg/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207832	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				4460	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207898	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207833	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207834	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				196	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207835	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.88	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207836	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				12.4	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207863	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207862	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				48.6	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207864	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				8.46	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207868	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207865	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				862	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207867	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				16.7	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207869	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	J		21	5.15	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207897	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207866	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				44000	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207894	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207899	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207895	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207896	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	J		21	28.2	ug/L		436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207607	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.97	28.1				85	pCi/L	12.6	436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207608	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.49	41.5				323	pCi/L	18	436212.5	3681134.69			246.4	191.33	181.33	ft	1
34207171	FSB128D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.402	8.39				473	pCi/mL	4	436212.5	3681134.69			246.4	191.33	181.33	ft	1
34229898	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.14	mg/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34207979	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400	J		21	74	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34207653	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34207996	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34207997	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	5.1	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34207998	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	U			1	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34207999	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.103	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208001	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	J		21	10.6	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208000	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	J		21	2.48	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208002	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				17.6	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208022	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J		21	3.56	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208003	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				14.4	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208021	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	2.34	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208023	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208027	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208020	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1160	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208024	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34207654	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208025	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34208026	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40	J		21	10.4	ug/L		436239.51	3680896.83			222.24	203.23	193.23	ft	1
34207615	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	5.39	U			1.25	pCi/L	1.6	436239.51	3680896.83			222.24	203.23	193.23	ft	1
34207616	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.82	9.36	U			3.76	pCi/L	2.77	436239.51	3680896.83			222.24	203.23	193.23	ft	1
34207175	FSB129D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	1.07				1.72	pCi/mL	0.335	436239.51	3680896.83			222.24	203.23	193.23	ft	1
34274299	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				11.3	mg/L		436743.64	3681291.87			231.96	196.96	186.95	ft	1
34231579	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2160	ug/L		436743.64	3681291.87			231.96	196.96	186.95	ft	1
34231571	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		436743.64	3681291.87			231.96	196.96	186.95	ft	1
34231585	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		436743.64	3681291.87			231.96	196.96	186.95	ft	1
34231602	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				42.9	ug/L		436743.64	3681291.87			231.96	196.96	186.95	ft	1
34231603	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	J		21	0.218	ug/L		436743.64	3681291.87			231.96				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34274314	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34274313	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.11 ug/L			436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34274317	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34274316	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34274312	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34274308	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34274307	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34274300	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34402560	FSB130D	MONITORING WELL	REG	19-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4				6.6 mg/L			436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34402574	FSB130D	MONITORING WELL	REG	19-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.31	2.67				45.9 pCi/mL	1.18		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34257911	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.108	1.35				2.59 pCi/L	0.622		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34257913	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.107	0.202 U				0.0174 pCi/L	0.048		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34257914	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0573	0.98				1.7 pCi/L	0.461		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34257885	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.11	0.439 U				0.279 pCi/L	0.164		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34257880	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.13	0.236 U				0.0193 pCi/L	0.053		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34257881	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0698	0.173 U				0.0257 pCi/L	0.052		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34250834	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.193	0.193 U				0 pCi/L	0		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34250836	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0711	0.31 U				0.131 pCi/L	0.119		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34250837	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0709	0.176 U				0.0262 pCi/L	0.053		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34257936	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.137	10.8				31.1 pCi/L	5.32		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34257937	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0765	1.46				2.54 pCi/L	0.694		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34257938	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0619	27.3				84.9 pCi/L	13.6		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34228796	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.65	28.6				102 pCi/L	13		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34228797	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	11.1	33.9				92.8 pCi/L	11.4		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34258122	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	15				29.8 pCi/L	5.91		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34230129	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.73	15.5 J				16 pCi/L	4.39		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34231805	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.34	10 J			21	9.88 pCi/L	2.86		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34227270	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	3.12				51.3 pCi/mL	1.35		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34227862	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.99	21 U				1.11 pCi/L	5.5		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34227861	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.96	16.9 U				-1.79 pCi/L	4.46		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34250891	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1	4.3				7.54 pCi/L	1.65		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34268997	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.352	1.01 J			21	0.937 pCi/L	0.328		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34268998	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.36	3.26 J			21	1.85 pCi/L	0.949		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34268999	FSB130D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.95	4.71 J			21	2.78 pCi/L	1.38		436743.64	3681291.87			231.96	196.96	186.95 ft	1	
34274318	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.4 mg/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231616	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				418 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231614	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231617	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231618	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	17.7 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231619	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231620	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.22 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231622	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231621	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231623	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.46 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231627	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231624	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				25.5 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231626	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.886 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231748	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231613	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231625	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1720 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231749	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231615	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231750	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436736.59	3681261.45			226.09	198.07	188.07 ft	1	
34231751	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34257852	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0807	0.2 U				0.0298 pCi/L	0.06		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34257861	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0807	0.0807 U				0 pCi/L	0		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34250826	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.182	0.363 U				0.0502 pCi/L	0.091		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34250828	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.067	0.373 U				0.223 pCi/L	0.153		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34250829	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.124	0.149 U				-0.00617 pCi/L	0.012		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34258059	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0581	3.05				7.9 pCi/L	1.5		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34258060	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.133	0.735 J			21	0.708 pCi/L	0.301		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34258061	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.108	7.21				21.4 pCi/L	3.55		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34228792	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.46	18.1				37.4 pCi/L	7.83		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34228793	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.64	21.9				33.7 pCi/L	7.13		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34258118	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	12				16.4 pCi/L	4.41		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34230127	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.72	15.2 J			21	9.12 pCi/L	4.23		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34231803	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.49 U				1.92 pCi/L	2.6		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34227268	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.38				4.91 pCi/mL	0.477		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34227853	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.25	19 U				3.05 pCi/L	4.85		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34227852	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.36	17.2 U				-0.0431 pCi/L	4.43		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34250889	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	4.76				8.98 pCi/L	1.84		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34269002	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.357	0.925 J			21	0.597 pCi/L	0.284		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34269003	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.45	3.42 J			21	1.94 pCi/L	0.985		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34269004	FSB131D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.94	3.96 U				0.0651 pCi/L	1.01		436736.59	3681261.45			226.09	198.07	188.07 ft		1
34288746	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				35.7 mg/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231589	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2930 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231587	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231590	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231591	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				110 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231592	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.634 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231593	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				3.58 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231595	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231594	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				20.2 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231596	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				8.94 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231600	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231597	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				459 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231599	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.63 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231609	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231586	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231598	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				34600 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231610	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231588	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231611	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34231612	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	12.9 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34257811	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.204 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34288762	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34288761	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34288760	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34288764	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34288763	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.16 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34288759	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34274483	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34274482	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34288747	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436587.22	3681202.62			219.45	192.39	182.4 ft		1
34257876	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0647	1.44				2.84 pCi/L	0.685		436587.22	3681202.62			219.45	192.39	182.4 ft		1
34257908	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0637	0.0637 U				0 pCi/L	0		436587.22	3681202.62			219.45	192.39	182.4 ft		1
34257909	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0637	0.926				1.44 pCi/L	0.431		436587.22	3681202.62			219				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34250890	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.16	5.54				11.1 pCi/L	2.19	436587.22	3681202.62			219.45	192.39	182.4 ft		1	
34289022	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.713	3.31				9.31 pCi/L	1.3	436587.22	3681202.62			219.45	192.39	182.4 ft		1	
34289023	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.18	3.94				7.12 pCi/L	1.38	436587.22	3681202.62			219.45	192.39	182.4 ft		1	
34289024	FSB132D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.91	6.85				11.4 pCi/L	2.47	436587.22	3681202.62			219.45	192.39	182.4 ft		1	
34299324	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25 J			Y;Q	25.8 mg/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255328	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255364	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255329	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255330	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				96 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255331	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255332	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.961 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255344	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255343	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				18.5 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255345	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.996 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255349	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255346	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				477 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255348	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				5.94 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255350	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255366	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255347	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				45300 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255361	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255365	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255362	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255363	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				7.76 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34299558	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.356 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34299267	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34299266	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34299265	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34299269	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34299268	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.68 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34299264	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34299333	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 UJ			Y;Q	10 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34299332	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 UJ			Y;Q	10 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34299325	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 UJ			Y;Q	5 ug/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34402562	FSB133D	MONITORING WELL	REG	19-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4				9.1 mg/L		436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34402576	FSB133D	MONITORING WELL	REG	19-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.401	7.921				250 pCi/mL	3.76	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34258028	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.106	0.279 U				0.0793 pCi/L	0.086	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34258030	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0564	0.0564 U				0 pCi/L	0	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34258031	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0564	0.0564 U				0 pCi/L	0	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34258037	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0584	0.254 U				0.108 pCi/L	0.098	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34257835	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.122	0.223 U				0.0182 pCi/L	0.05	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34257836	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0658	0.0658 U				0 pCi/L	0	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34250874	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.194	0.25 U				-0.0309 pCi/L	0.028	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34250876	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0665	0.238 U				0.0736 pCi/L	0.086	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34250877	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.123	0.148 U				-0.00612 pCi/L	0.012	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34257945	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.12	0.304 U				0.0902 pCi/L	0.092	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34257946	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.067	0.067 U				0 pCi/L	0	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34257947	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0542	0.168 U				0.04 pCi/L	0.057	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34240608	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.93	6.18 U				0.727 pCi/L	1.63	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34240609	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.27	25.9				116 pCi/L	10.8	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34258132	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	19.6				53 pCi/L	8.2	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34230120	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.94	17.3 J				47.8 pCi/L	5.17	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34255667	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.38	10.1 J			21	8.87 pCi/L	2.85	436541.77	3681128.63			217.53	199.72	189.71 ft		1	
34230083	FSB133D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.373	6.22				252 pCi/mL	2.92	4									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34231765	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34231763	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				174 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34231764	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.33 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34231766	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34231752	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34231770	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				43900 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34231767	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34231754	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34231768	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34231769	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		8.64 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34257809	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.336 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34274353	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34274352	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34274351	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.36 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34274355	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34274354	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J		21		0.68 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34274350	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34274346	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34274345	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34274338	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34257871	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.063	0.156 U				0.0232 pCi/L	0.047		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34257873	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0621	0.0621 U				0 pCi/L	0		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34257874	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0621	0.0621 U				0 pCi/L	0		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34257875	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0642	0.32 U				0.166 pCi/L	0.128		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34257866	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.126	0.23 U				0.0188 pCi/L	0.052		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34257867	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.068	0.068 U				0 pCi/L	0		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34250818	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.132	0.316 U				0.0785 pCi/L	0.092		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34250820	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0599	0.261 U				0.11 pCi/L	0.1		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34250821	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.132	0.164 U				-0.011 pCi/L	0.016		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34258075	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.129	5.17				13.6 pCi/L	2.52		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34258076	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.159	0.575 J		21		0.309 pCi/L	0.208		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34258077	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0694	4.31				11.5 pCi/L	2.12		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34228790	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.69	19.3				39.3 pCi/L	8.31		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34228791	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.55	24.3				54.3 pCi/L	8.38		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34258124	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	20.6				54.4 pCi/L	8.73		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34230124	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.73	15.6 J				18.3 pCi/L	4.44		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34231802	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.93 J		21		8.64 pCi/L	2.81		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34227267	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	6.23				246 pCi/mL	2.9		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34227851	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.45	18.9 U				-5.03 pCi/L	5.22		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34227850	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.57	19.2 U				2.5 pCi/L	4.83		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34250888	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.11	5.83				11.3 pCi/L	2.36		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34269007	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.294	1.96				7.37 pCi/L	0.832		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34269008	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.28	3.4 J		21		3.18 pCi/L	1.06		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34269009	FSB134D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.85	5.83				6.24 pCi/L	1.99		436507.23	3681156.38		220.23	190.56	180.56 ft		1	
34288765	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				17.9 mg/L			436407.98	3681079.14		219.12	186.06	176.07 ft		1	
34231554	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1630 ug/L			436407.98	3681079.14		219.12	186.06	176.07 ft		1	
34231552	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436407.98	3681079.14		219.12	186.06	176.07 ft		1	
34231555	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436407.98	3681079.14		219.12	186.06	176.07 ft		1	
34231564	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				57.9 ug/L			436407.98	3681079.14		219.12	186.06	176.07 ft		1	
34231565	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.05 ug/L			436407.98	3681079.14		219.12	186.06	176.07 ft		1	
34231566	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.8 ug/L			436407.98	3681079.14		219.12	186.06	176.07 ft		1	
34231666	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436407.98	3681079.14		219.12	186.06	176.07 ft		1	
34231665	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				19.9 ug/L			436407.98	3681079.14		219.12	186.06	176.07 ft		1	
34231667	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		3.3											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34288778	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34288774	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34288773	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34288766	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34257891	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.113	0.206 U				0.0169 pCi/L	0.047		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34257899	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0601	0.0601 U				0 pCi/L	0		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34257900	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0601	0.149 U				0.0222 pCi/L	0.045		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34257901	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0622	0.392 U				0.275 pCi/L	0.165		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34257894	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.129	0.155 U				-0.00642 pCi/L	0.013		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34257895	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0696	0.173 U				0.0257 pCi/L	0.052		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34250842	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.165	0.212 U				-0.0228 pCi/L	0.023		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34250844	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.113	0.297 U				0.0844 pCi/L	0.092		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34250845	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.113	0.243 U				0.0393 pCi/L	0.065		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34257952	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.141	0.57 J		21		0.465 pCi/L	0.214		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34257953	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.13	0.34 U				0.0967 pCi/L	0.105		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34257954	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0566	0.369 J			21	0.271 pCi/L	0.156		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34231253	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.46	13.3				17.2 pCi/L	5.4		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34231254	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	27.7				136 pCi/L	11.7		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34258120	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	14.3				28.2 pCi/L	5.58		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34230131	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.74	14.8 UJ				-0.148 pCi/L	4.02		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34231807	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	10.7				22.9 pCi/L	3.18		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34227272	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	4.55				123 pCi/mL	2.06		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34227877	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.6	22.1 U				3.29 pCi/L	5.71		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34227876	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.51	19.1 U				2.36 pCi/L	4.81		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34299548	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	5.06				8.36 pCi/L	2		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34289027	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.586	2.85				8.52 pCi/L	1.13		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34289028	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.24	3.38				3.53 pCi/L	1.07		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34289029	FSB135D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.94	5.6				6.05 pCi/L	1.83		436407.98	3681079.14			219.12	186.06	176.07 ft	1	
34288784	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				9.46 mg/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231688	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		234 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231686	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231689	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231745	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		10.3 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231746	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.198 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231747	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.335 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231557	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231556	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		2.32 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231558	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		3.71 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231562	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231559	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				43.9 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231561	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		2.05 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231563	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231685	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231560	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				33100 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231567	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231687	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231568	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34231569	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		5.24 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34257813	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.0973 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34288800	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34288799	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J		21		0.43 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34288798	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34288802	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436420.12	3681045.89			215.1	198.93	188.93 ft	1	
34288801	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3</																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34231245	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.39	6.25 U				1.77 pCi/L	1.93	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34231246	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.86	13.7				20.9 pCi/L	4.92	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34258123	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	10.3				10.5 pCi/L	3.59	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34230130	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.72	15.7 J				20.1 pCi/L	4.47	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34231806	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.9 J		21		8.06 pCi/L	2.79	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34227271	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	3.6				72.2 pCi/mL	1.59	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34227875	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.98	21.6 U				-2.2 pCi/L	5.79	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34227874	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.56	16.7 U				3.3 pCi/L	4.06	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34299544	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.04	4.7				6.18 pCi/L	1.83	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34289032	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.54	1.83				2.11 pCi/L	0.644	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34289033	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.21	2.44 U				0.0238 pCi/L	0.617	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34289034	FSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.89	4.71 J		21		2.03 pCi/L	1.41	436420.12	3681045.89			215.1	198.93	188.93 ft		1	
34232018	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17					7.59 mg/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208367	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		287 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208474	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208368	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208369	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				31.9 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208370	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.205 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208371	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.637 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208373	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208372	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				5.38 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208391	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		4.25 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208409	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		1.01 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208392	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				53.8 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208408	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.93 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208410	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208366	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208393	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5700 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208411	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208497	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208412	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34208413	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		7.8 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34227318	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.384 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34232034	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34232033	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J		21		0.32 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34232032	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34232036	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34232035	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34232031	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34232027	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34232026	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34232019	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224281	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.054	0.054 U				0 pCi/L	0	436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224283	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0532	0.0532 U				0 pCi/L	0	436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224284	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0988	0.18 U				0.0147 pCi/L	0.041	436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224285	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0551	0.305 U				0.183 pCi/L	0.125	436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224098	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.118	0.252 U				0.0409 pCi/L	0.067	436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224099	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0633	0.157 U				0.0233 pCi/L	0.047	436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224428	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.27	0.459 U				-0.012 pCi/L	0.094	436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224430	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.12	0.257 U				0.0416 pCi/L	0.069	436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224431	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0642	0.0642 U				0 pCi/L	0	436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224103	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.105	0.314 J			21	0.12 pCi/L	0.104	436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224104	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.154	0.263 U				0.0129 pCi/L	0.055	436454.88	3680970.43			200.61	185.61	180.61 ft		1	
34224105	FSB137D	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0564	0.312 J		21													

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34227660	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				37 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227661	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.196 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227662	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.73 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227664	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227663	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				15.2 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227665	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.98 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227688	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.853 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227666	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				307 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227687	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.66 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227689	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227639	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227686	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				20900 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227690	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227641	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227691	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227692	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.24 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34230168	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.527 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34264833	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34264832	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.79 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34264831	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34264835	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34264834	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34264830	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34264826	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34264825	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34264818	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436632.23	3681090.05			208.01	185.51	180.51 ft		1
34229099	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.12	0.218 U				0.0178 pCi/L	0.049		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34229117	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0635	0.0635 U				0 pCi/L	0		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34229118	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0635	0.197 U				0.0469 pCi/L	0.067		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34228907	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.122	0.293 U				0.0667 pCi/L	0.086		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34228833	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0665	0.0665 U				0 pCi/L	0		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34228834	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0665	0.0665 U				0 pCi/L	0		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34228957	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.289	0.543 U				0.0384 pCi/L	0.127		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34228959	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0588	0.146 U				0.0217 pCi/L	0.044		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34228960	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0587	0.0587 U				0 pCi/L	0		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34228870	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0609	2.6				6.31 pCi/L	1.27		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34228871	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.14	0.541 J			21	0.326 pCi/L	0.201		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34228872	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.113	2.6				6.32 pCi/L	1.24		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227085	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	12.5				15.9 pCi/L	5.1		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227086	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	18.4				46.3 pCi/L	7.04		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34228805	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	12.1				17.1 pCi/L	4.49		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34227007	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.67	14.9 UJ				6.25 pCi/L	4.13		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34223900	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.37	9.98 J			21	7.27 pCi/L	2.8		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34224079	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.444	4.88				143 pCi/mL	2.22		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34223829	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	11.5	25.5 U				-4.68 pCi/L	6.99		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34223828	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.9	20.6 U				-0.586 pCi/L	5.37		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34223667	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.807	3.86				5.79 pCi/L	1.53		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34265060	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.325	1.34				3.04 pCi/L	0.509		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34265061	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.59	5.87 U				2.54 pCi/L	1.64		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34265062	FSB138D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.92	4.52 U				1.74 pCi/L	1.3		436632.23	3681090.05			208.01	185.51	180.51 ft		1
34229911	FSL 1D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.88 mg/L			436603.64	3683130.25			308.6	228.6	208.5 ft		1
34207881	FSL 1D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				4130 ug/L			436603.64	3683130.25			308.6	228.6	208.5 ft		1
34207651	FSL 1D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34207226	FSL 1D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	7.79 J			21	4.32 pCi/L	2.74	436603.64	3683130.25			308.6	228.6	208.5 ft		1	
34207227	FSL 1D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.72	10.8 U				2.89 pCi/L	3.05	436603.64	3683130.25			308.6	228.6	208.5 ft		1	
34207105	FSL 1D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	1.2				2.87 pCi/mL	0.393	436603.64	3683130.25			308.6	228.6	208.5 ft		1	
34265372	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.26 mg/L						303.8	228.8	208.7 ft		1	
34231122	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		48.9 ug/L						303.8	228.8	208.7 ft		1	
34230897	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L						303.8	228.8	208.7 ft		1	
34231123	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L						303.8	228.8	208.7 ft		1	
34231124	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				92.5 ug/L						303.8	228.8	208.7 ft		1	
34231125	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.51 ug/L						303.8	228.8	208.7 ft		1	
34230835	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.57 ug/L						303.8	228.8	208.7 ft		1	
34230853	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L						303.8	228.8	208.7 ft		1	
34230852	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		2.64 ug/L						303.8	228.8	208.7 ft		1	
34230854	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		1.52 ug/L						303.8	228.8	208.7 ft		1	
34230875	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L						303.8	228.8	208.7 ft		1	
34230872	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				39.7 ug/L						303.8	228.8	208.7 ft		1	
34230874	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.18 ug/L						303.8	228.8	208.7 ft		1	
34230876	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L						303.8	228.8	208.7 ft		1	
34231121	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L						303.8	228.8	208.7 ft		1	
34230873	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				58700 ug/L						303.8	228.8	208.7 ft		1	
34230877	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34230898	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L						303.8	228.8	208.7 ft		1	
34230878	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L						303.8	228.8	208.7 ft		1	
34230879	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		31.5 ug/L						303.8	228.8	208.7 ft		1	
34265419	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265400	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265423	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265413	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265394	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265382	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265425	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265417	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265428	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265402	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265405	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265426	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265427	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265408	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	1.5	5 U				5 ug/L						303.8	228.8	208.7 ft		1	
34265414	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L						303.8	228.8	208.7 ft		1	
34265385	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L						303.8	228.8	208.7 ft		1	
34265388	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U				25 ug/L						303.8	228.8	208.7 ft		1	
34265381	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U				5 ug/L						303.8	228.8	208.7 ft		1	
34265392	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L						303.8	228.8	208.7 ft		1	
34265390	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U				5 ug/L						303.8	228.8	208.7 ft		1	
34265403	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265407	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265422	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265379	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265387	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L						303.8	228.8	208.7 ft		1	
34265401	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265418	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265380	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265378	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265399	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265377	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265395	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265409	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265416	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265406	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265376	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265391	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L						303.8	228.8	208.7 ft		1	
34265420	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L						303.8	228.8	208.7 ft		1	
34265386	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L						303.8	228.8	208.7 ft		1	
34265389	FSL 2D	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34265411	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			436630.4	3682988.95		303.8	228.8	208.7 ft	1		
34265393	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			436630.4	3682988.95		303.8	228.8	208.7 ft	1		
34265412	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			436630.4	3682988.95		303.8	228.8	208.7 ft	1		
34265424	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			436630.4	3682988.95		303.8	228.8	208.7 ft	1		
34265404	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436630.4	3682988.95		303.8	228.8	208.7 ft	1		
34228730	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	6.32 U				2 pCi/L	1.99		436630.4	3682988.95		303.8	228.8	208.7 ft	1		
34228731	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.42	10.1 U				2.35 pCi/L	2.82		436630.4	3682988.95		303.8	228.8	208.7 ft	1		
34224024	FSL 2D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	1.15				2.38 pCi/mL	0.37		436630.4	3682988.95		303.8	228.8	208.7 ft	1		
34229912	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.14 mg/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207991	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207642	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207992	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207993	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				24 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207994	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.104 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207995	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34208013	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34208012	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		1.04 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34208014	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		4.64 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34208018	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		1.89 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34208015	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J				9.8 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34208017	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		2.12 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34208019	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207641	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34208016	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4010 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207638	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207643	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207639	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207640	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		20.1 ug/L			436706.49	3682715.95		300	226	205.9 ft	1		
34207232	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	6.29 U				1.99 pCi/L	1.98		436706.49	3682715.95		300	226	205.9 ft	1		
34207233	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.41	10.2 U				2.82 pCi/L	2.9		436706.49	3682715.95		300	226	205.9 ft	1		
34207163	FSL 3D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.404	2.1				19.7 pCi/mL	0.848		436706.49	3682715.95		300	226	205.9 ft	1		
34229983	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.37 mg/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208194	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				606 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208210	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208195	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208196	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		13.2 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208197	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.554 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208198	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.151 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208200	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208199	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		1.02 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208201	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		0.674 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208218	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208215	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		21		9.48 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208217	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.4 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208219	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208180	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208216	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2550 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208220	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208211	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208221	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34208222	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		9.02 ug/L			436704.74	3682596.78		292.1	224.1	204 ft	1		
34257713	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0592	0.147 U				0.0218 pCi/L	0.044		436704.74	3682596.78		292.1	224.1	204 ft	1		
34257714	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.162	0.2 U				-0.0135 pCi/L	0.019		436704.74	3682596.78		292.1	224.1	204 ft	1		
34257715	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.11	0.2 U				0.0163 pCi/L	0.045		436704.74	3682596.78		292.1	224.1	204 ft	1		
34207236	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	6.29 U				2 pCi/L	1.98		436704.74	3682596.78		292.1	224.1	204 ft	1		
34207237	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.42	9.55 U				0.921 pCi/L	2.57		436704.74	3682596.78		292.1	224.1	204 ft	1		
34207543	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	6.19 U				0.157 pCi/L	1.59		436704.74	3682596.78		292.1	224.1	204 ft	1		
34207161	FSL 4D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	1.12				2.2 pCi/mL											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34208353	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	4.65 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34208414	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34208354	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				14.9 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34208390	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.17 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34208415	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34208399	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34208355	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				7260 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34208416	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34208420	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34208417	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34208418	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	14.4 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34257697	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0955	0.174 U				0.0142 pCi/L	0.039		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34257698	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0634	0.0634 U				0 pCi/L	0		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34257699	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0513	0.0513 U				0 pCi/L	0		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34207248	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.57	3.47 U				-0.497 pCi/L	0.449		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34207249	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.08	21.6				74.9 pCi/L	8.76		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34207539	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3	6.71 U				1.4 pCi/L	1.85		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34207154	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	4.51				132 pCi/mL	2.04		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34207628	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.929	2.63 U				0.979 pCi/L	0.848		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34230009	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.452	1.29 J			21	1.17 pCi/L	0.417		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34230010	FSL 5D	MONITORING WELL	REG	17-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.55	3.34 U				0.564 pCi/L	0.897		436696.73	3682438.42			289.7	223.7	203.5 ft		1
34232538	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.98 mg/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267443	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	58.8 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267488	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267444	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267445	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267446	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267447	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267449	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267448	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267460	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267483	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267461	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				12.6 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267482	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.524 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267484	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.54 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267442	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267462	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				21800 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267485	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267489	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267486	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34267487	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34230190	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436709.94	3682329.47			284.1	222.1	202.1 ft		1
34224691	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.131	0.368 J			21	0.142 pCi/L	0.119		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34224692	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0728	0.226 U				0.0537 pCi/L	0.077		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34224693	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0589	0.276 J			21	0.13 pCi/L	0.108		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34227181	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.42	5.78 U				1.28 pCi/L	1.68		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34227182	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	10.8 J			21	6.78 pCi/L	3.38		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34227054	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.33	8.84 U				2.64 pCi/L	2.75		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34208133	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.36	0.998				1.9 pCi/mL	0.319		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34223623	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.14	7.77				18.2 pCi/L	3.32		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34232660	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.341	1.12				1.52 pCi/L	0.387		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34232661	FSL 6D	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.31	2.81 U				0.442 pCi/L	0.748		436709.94	3682329.47			284.1	222.1	202.1 ft		1
34229981	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.48 mg/L			436722.93	3682186.17			285.6	219.6	199.5 ft		1
34208213	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	103 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft		1
34208268	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANT																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34208244	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34208267	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	8.25 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34257709	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0566	0.0566 U				0 pCi/L	0		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34257710	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0698	0.217 U				0.0515 pCi/L	0.073		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34257711	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0565	0.14 U				0.0208 pCi/L	0.042		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34207238	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.44	10.2 J			21	9 pCi/L	3.88		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34207247	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.26	20.1				48.2 pCi/L	7.41		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34207542	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3	9.79				13.6 pCi/L	3.4		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34207160	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	1.15				2.42 pCi/mL	0.37		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34207632	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.971	2.13 U				-0.117 pCi/L	0.581		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34229997	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.328	1.52				4.21 pCi/L	0.595		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34229998	FSL 7D	MONITORING WELL	REG	17-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.23	3 J			21	1.86 pCi/L	0.883		436722.93	3682186.17			285.6	219.6	199.5 ft	1	
34229901	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.28 mg/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207781	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207830	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207782	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207783	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	12.1 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207784	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207785	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207787	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207786	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.85 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207788	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				7.75 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207809	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	4.36 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207806	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				15.8 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207808	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.08 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207810	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207837	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207807	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3290 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207811	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207831	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207812	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207813	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.11 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207609	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	5.46 U				1.27 pCi/L	1.62		436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207610	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.83	8.26 U				0.895 pCi/L	2.22		436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34207172	FSL 8D	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.404	1.08				1.76 pCi/mL	0.337		436778.78	3682123.89			288.8	222.8	202.7 ft	1	
34232539	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				20.6 mg/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267514	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				969 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267218	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267515	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267516	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	16.6 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267517	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.166 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267518	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.18 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267520	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267519	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				11.6 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267195	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.49 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267213	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.634 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267196	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				94.6 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267212	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.36 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267214	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267513	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267211	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				24800 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267215	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267234	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267216	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34267217	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.75 ug/L			436837.61	3682058.81			283.5	221.5	201.4 ft	1	
34227177	FSL 9D	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.39	19.9				46.4 pCi/L	8.73		436837.61	3682058.81			283.5				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34207739	FSL 10C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	3.99 ug/L			436515.18	3682890.99			263.98	198.98	178.98 ft	1	
34207757	FSL 10C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436515.18	3682890.99			263.98	198.98	178.98 ft	1	
34207761	FSL 10C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436515.18	3682890.99			263.98	198.98	178.98 ft	1	
34207738	FSL 10C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3300 ug/L			436515.18	3682890.99			263.98	198.98	178.98 ft	1	
34207758	FSL 10C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436515.18	3682890.99			263.98	198.98	178.98 ft	1	
34207763	FSL 10C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436515.18	3682890.99			263.98	198.98	178.98 ft	1	
34207759	FSL 10C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436515.18	3682890.99			263.98	198.98	178.98 ft	1	
34207760	FSL 10C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	12.6 ug/L			436515.18	3682890.99			263.98	198.98	178.98 ft	1	
34207611	FSL 10C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	8.03 J			21	4.86 pCi/L	2.89		436515.18	3682890.99			263.98	198.98	178.98 ft	1	
34207612	FSL 10C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.91	11.1 J			21	9.09 pCi/L	3.6		436515.18	3682890.99			263.98	198.98	178.98 ft	1	
34207173	FSL 10C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.403	1.07				1.69 pCi/mL	0.333		436515.18	3682890.99			263.98	198.98	178.98 ft	1	
34229984	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.7 mg/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208488	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208178	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208489	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208490	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.73 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208510	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.267 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208511	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.104 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208513	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208512	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.75 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208514	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.04 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208173	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208515	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	8.62 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208517	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.77 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208174	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208487	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208516	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1950 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208175	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208179	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208176	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34208177	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.6 ug/L			436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34257717	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0543	0.135 U				0.02 pCi/L	0.04		436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34257718	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.124	0.226 U				0.0185 pCi/L	0.051		436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34257719	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0542	0.194 U				0.06 pCi/L	0.07		436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34207234	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.41	4.78 U				0.352 pCi/L	1.19		436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34207235	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.19	17.7				41.7 pCi/L	6.75		436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34207544	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3	5.92 U				0.0193 pCi/L	1.46		436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34223884	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.35	18				262 pCi/L	6.84		436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34207162	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	1.11				1.94 pCi/mL	0.348		436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34207634	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.92	2.06 U				-0.457 pCi/L	0.572		436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34230006	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.423	1.19 J			21	1.05 pCi/L	0.384		436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34230007	FSL 11C	MONITORING WELL	REG	17-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.17	2.77 J			21	1.45 pCi/L	0.8		436572.48	3682458.27			298.44	190.74	170.74 ft	1	
34395393	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				14.2 mg/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365185	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				242 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365251	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365316	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365186	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				34.6 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365248	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365249	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365187	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365351	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365250	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				0.807 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365387	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365386	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.986 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365350	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436774.05	3680895.14			183.5	163.5	161 ft	1	
34365247	FSP																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34391039	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0573	0.0573 U				0 pCi/L	0		436774.05	3680895.14			183.5	163.5	161 ft	1	
34391041	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0564	0.0564 U				0 pCi/L	0		436774.05	3680895.14			183.5	163.5	161 ft	1	
34391042	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0564	0.0564 U				0 pCi/L	0		436774.05	3680895.14			183.5	163.5	161 ft	1	
34391043	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0584	0.273 J			21	0.129 pCi/L	0.107		436774.05	3680895.14			183.5	163.5	161 ft	1	
34390988	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0693	0.0693 U				0 pCi/L	0		436774.05	3680895.14			183.5	163.5	161 ft	1	
34390989	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.129	0.309 U				0.0703 pCi/L	0.09		436774.05	3680895.14			183.5	163.5	161 ft	1	
34347936	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.341	0.607 U				-0.00603 pCi/L	0.133		436774.05	3680895.14			183.5	163.5	161 ft	1	
34347938	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.12	0.509 U				0.352 pCi/L	0.194		436774.05	3680895.14			183.5	163.5	161 ft	1	
34347939	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.12	0.144 U				-0.00595 pCi/L	0.012		436774.05	3680895.14			183.5	163.5	161 ft	1	
34391068	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0584	0.145 U				0.0215 pCi/L	0.043		436774.05	3680895.14			183.5	163.5	161 ft	1	
34391069	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.072	0.179 U				0.0266 pCi/L	0.053		436774.05	3680895.14			183.5	163.5	161 ft	1	
34391070	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.108	0.13 U				-0.00537 pCi/L	0.011		436774.05	3680895.14			183.5	163.5	161 ft	1	
34345265	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.46	6.28 U				1.67 pCi/L	1.91		436774.05	3680895.14			183.5	163.5	161 ft	1	
34345266	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.38	11.8 J			21	8.44 pCi/L	3.7		436774.05	3680895.14			183.5	163.5	161 ft	1	
34391093	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.88 U				1.54 pCi/L	1.87		436774.05	3680895.14			183.5	163.5	161 ft	1	
34345186	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.82	15.3 J			21	7.1 pCi/L	4.23		436774.05	3680895.14			183.5	163.5	161 ft	1	
34366957	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.2	10.5				24 pCi/L	3.15		436774.05	3680895.14			183.5	163.5	161 ft	1	
34345196	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.451	4.4				111 pCi/mL	1.97		436774.05	3680895.14			183.5	163.5	161 ft	1	
34345099	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.75	19 U				-2.72 pCi/L	5.13		436774.05	3680895.14			183.5	163.5	161 ft	1	
34345098	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.47	19.9 U				-1.27 pCi/L	5.24		436774.05	3680895.14			183.5	163.5	161 ft	1	
34390971	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.92	2.68 J			21	0.942 pCi/L	0.88		436774.05	3680895.14			183.5	163.5	161 ft	1	
34395518	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.504	1.45 J			21	1.37 pCi/L	0.473		436774.05	3680895.14			183.5	163.5	161 ft	1	
34395519	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.561	1.06 U				-0.29 pCi/L	0.248		436774.05	3680895.14			183.5	163.5	161 ft	1	
34395520	FSP 2A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.98	3.84 U				-0.237 pCi/L	0.928		436774.05	3680895.14			183.5	163.5	161 ft	1	
34395412	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.73 mg/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365217	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				2050 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365245	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365242	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365348	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				49.8 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365207	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365179	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365180	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365278	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				1.88 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365208	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				1.11 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365331	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.05 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365243	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.952 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365279	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365347	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365184	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365349	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365244	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365332	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34365151	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0322 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34395428	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34395427	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34395426	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	3.34 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34395430	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34395429	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34395425	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34395421	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34395420	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34395413	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34391044	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0599	0.149 U				0.0221 pCi/L	0.044		436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34391046	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.059	0.059 U				0 pCi/L	0		436773.41	3680895.29			183.8	180.8	175.8 ft	1	
34391047	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.059	0															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34345105	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.78	18.8 U				-1.35 pCi/L	5	436773.41	3680895.29			183.8	180.8	175.8 ft	1		
34345104	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.61	16.3 U				-2.18 pCi/L	4.32	436773.41	3680895.29			183.8	180.8	175.8 ft	1		
34390972	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.24	9.43				23.8 pCi/L	4.09	436773.41	3680895.29			183.8	180.8	175.8 ft	1		
34395523	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.62	2.04				2.8 pCi/L	0.71	436773.41	3680895.29			183.8	180.8	175.8 ft	1		
34395524	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.597	1.34 U				0.491 pCi/L	0.373	436773.41	3680895.29			183.8	180.8	175.8 ft	1		
34395525	FSP 2B	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.92	5.32 J		21		3.9 pCi/L	1.7	436773.41	3680895.29			183.8	180.8	175.8 ft	1		
34395431	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.79 mg/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365303	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				205 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365198	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365304	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365370	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				4.69 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365297	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365371	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.201 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365397	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365305	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365262	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365372	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365263	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365197	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365235	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365398	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365264	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365298	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365236	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34365155	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.245 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34395447	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34395446	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34395445	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J		21		3.02 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34395449	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34395448	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34395444	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34395440	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34395439	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34395432	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34391049	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0605	0.0605 U				0 pCi/L	0	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34391051	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.111	0.135 U				-0.00599 pCi/L	0.012	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34391052	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.111	0.133 U				-0.00551 pCi/L	0.011	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34391053	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.115	0.411 J		21		0.222 pCi/L	0.148	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34390994	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.064	0.064 U				0 pCi/L	0	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34390995	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.064	0.064 U				0 pCi/L	0	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34347944	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.322	0.567 U				-0.00609 pCi/L	0.122	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34347946	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0653	0.327 U				0.169 pCi/L	0.131	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34347947	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.121	0.145 U				-0.00602 pCi/L	0.012	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34391076	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0561	0.325 J		21		0.207 pCi/L	0.135	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34391077	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0692	0.0692 U				0 pCi/L	0	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34391078	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.056	0.412 J		21		0.351 pCi/L	0.178	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34345269	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.44	5.83 U				1.23 pCi/L	1.69	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34345270	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.32	13.3 J				15.4 pCi/L	4.49	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34391095	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	8.32 J		21		6.95 pCi/L	2.59	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34390965	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.13	16.4 J		21		16.1 pCi/L	4.62	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34366959	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.21	9.44 U				4.11 pCi/L	2.62	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34345198	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.373	1.82				14.2 pCi/mL	0.722	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34345111	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.83	19.1 U				-2.46 pCi/L	5.15	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34345110	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.86	19.6 U				3.46 pCi/L	4.89	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34390973	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	4.81				8.81 pCi/L	1.86	436993.76	3681360.76			198.3	186.8	184.31 ft	1		
34395528	FSP 47A	SEEPLINE	REG	17-Sep-14	GRWATER	RADA-008																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34387242	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34387271	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34387302	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				14.5 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34346585	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375415	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375450	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375451	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375452	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375453	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375454	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.86 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375455	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.13 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375456	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375457	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375458	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375459	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375460	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375461	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375462	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375463	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375466	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.75	10				44 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375467	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375468	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375469	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375470	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375471	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J			21	24 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375472	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375473	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375474	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375475	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375476	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375477	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375478	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375479	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375480	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375481	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375482	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375483	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375484	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375485	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375486	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375487	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375488	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375489	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.15 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375490	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.22 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375491	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375492	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375493	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				44 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375494	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375495	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375496	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375497	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375500	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375501	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.56 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375502	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375503	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375504	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437603.								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34375521	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.61 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375522	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375525	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375526	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375527	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375528	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.7 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375529	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375530	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375531	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34331281	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				69 ug/L			437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375944	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.181	0.567				0.717 pCi/L	0.193		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34375946	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.071	0.2265				0.319 pCi/L	0.078		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34346300	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0604	0.15 U				0.0223 pCi/L	0.045		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34346301	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0746	0.0746 U				0 pCi/L	0		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34346302	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0603	0.187 U				0.0445 pCi/L	0.063		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34345407	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	4.66 U				0.414 pCi/L	1.18		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34345408	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.19	9.07 U				0.87 pCi/L	2.44		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34345386	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	6.68 U				0.405 pCi/L	1.72		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34345440	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.93	15 U				-3.6 pCi/L	4.05		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34344327	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.27	9.4 U				1.13 pCi/L	2.57		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34306783	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.372	10.1				757 pCi/mL	4.84		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34343698	FSP-072A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.927	2.02 U				0.00573 pCi/L	0.547		437603.74	3681638.06			194.8	178.8	176.3 ft	1	
34387352	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387313	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387268	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387290	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387423	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387361	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387424	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387362	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387291	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387363	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387364	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387433	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387301	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387425	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34387434	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				7.28 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34346586	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375336	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375337	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375338	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375339	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375340	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375341	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.69 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375342	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375343	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375344	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375345	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375346	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375347	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375348	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375349	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375350	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375352	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				30 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375353	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437603.34	3681638.61			194.8	189.8	184.8 ft	1	
34375354	FSP-072B</																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34375369	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375370	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375371	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375372	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375373	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375374	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375375	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375376	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.19 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375377	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375378	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375379	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				30 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375380	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375381	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375382	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375383	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375385	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375386	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.61 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375387	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375388	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375389	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375390	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375391	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375392	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375393	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375394	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375395	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375396	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375397	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375398	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375399	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375400	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375401	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375403	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375404	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375405	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.32 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375406	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375408	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375409	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375410	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375411	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.66 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375412	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375413	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375414	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34331283	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				49 ug/L			437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375940	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.181	0.497				0.434 pCi/L	0.158		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34375942	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.079	0.2175				0.214 pCi/L	0.069		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34346304	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.145	0.298 U				0.0483 pCi/L	0.077		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34346305	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.133	0.16 U				-0.00662 pCi/L	0.013		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34346306	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.128	0.159 U				-0.0107 pCi/L	0.015		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34345409	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	5.92 U				1.59 pCi/L	1.81		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34345410	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	9.47 U				1.03 pCi/L	2.56		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34345387	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.48 U				-0.00605 pCi/L	1.59		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34345441	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	15.2 U				-0.977 pCi/L	4.12		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34344328	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.17 U				0.346 pCi/L	2.49		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34306784	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.372	9.15				622 pCi/mL	4.39		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
34343699	FSP-072B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.992	5.37 J			21	3.37 pCi/L	2.19		437603.34	3681638.61		194.8	189.8	184.8 ft	1		
3441112																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34388511	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34388510	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34388248	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J				14.2 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34388334	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34347909	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34411138	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34412488	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				2.55 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34411137	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34411140	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34411139	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34411136	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34411132	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34411131	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34411124	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34402564	FSP-12A	SEEPLINE	REG	19-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3.5 mg/L			436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34402578	FSP-12A	SEEPLINE	REG	19-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.325	2.465				35.1 pCi/mL	1.07		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34293434	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0653	0.202 U				0.0482 pCi/L	0.069		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34293436	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0643	0.0643 U				0 pCi/L	0		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34293437	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0643	0.199 U				0.0475 pCi/L	0.068		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34293438	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0665	0.29 U				0.123 pCi/L	0.112		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34293377	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.118	0.141 U				-0.00584 pCi/L	0.012		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34293378	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.118	0.141 U				-0.00584 pCi/L	0.012		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34348168	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.21	0.362 U				0.00607 pCi/L	0.076		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34348170	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.12	0.313 U				0.089 pCi/L	0.097		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34348171	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0642	0.0642 U				0 pCi/L	0		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34293399	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.152	1.02				1.35 pCi/L	0.433		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34293400	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0845	0.303 J			21	0.0936 pCi/L	0.109		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34293401	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.127	1.15				1.79 pCi/L	0.511		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34302465	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.52	6.02 U				1.34 pCi/L	1.75		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34302466	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.07	8.01 U				-1.25 pCi/L	1.97		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34302457	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	7.29 U				-0.773 pCi/L	2.02		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34345159	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	27				414 pCi/L	10		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34345146	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.16	9.2 U				1.64 pCi/L	2.52		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34302448	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	1.84				12.5 pCi/mL	0.7		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34302440	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.96	21 U				0.34 pCi/L	5.53		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34302439	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.74	17.6 U				1.27 pCi/L	4.45		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34347889	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.946	3.63				4.17 pCi/L	1.34		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34411264	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.476	1.27 J			21	0.912 pCi/L	0.395		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34411265	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.556	1.08 U				-0.184 pCi/L	0.263		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34411266	FSP-12A	SEEPLINE	REG	02-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.52	3.04 U				0.212 pCi/L	0.762		436755.27	3681184.76		200.7	188.78	186.27 ft		1	
34366980	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				62.4 mg/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388189	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				6810 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388191	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388132	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388468	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				247 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388273	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				2.62 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388133	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				4.76 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388135	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388134	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				49.7 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388190	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				2.24 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388526	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388525	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				17.8 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388242	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J				2.63 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388467	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436613	3680960.79		190.5	178.27	175.78 ft		1	
34388329	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34348020	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.107	0.128 U				-0.00532	pCi/L	0.011	436613	3680960.79			190.5	178.27	175.78 ft		1
34348039	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0596	0.213 U				0.066	pCi/L	0.077	436613	3680960.79			190.5	178.27	175.78 ft		1
34348176	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.125	0.302 U				0.0685	pCi/L	0.088	436613	3680960.79			190.5	178.27	175.78 ft		1
34348195	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0675	0.0675 U				0	pCi/L	0	436613	3680960.79			190.5	178.27	175.78 ft		1
34348276	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.369	0.835 U				0.304	pCi/L	0.233	436613	3680960.79			190.5	178.27	175.78 ft		1
34348278	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0649	0.324 U				0.168	pCi/L	0.13	436613	3680960.79			190.5	178.27	175.78 ft		1
34347967	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0647	0.0647 U				0	pCi/L	0	436613	3680960.79			190.5	178.27	175.78 ft		1
34348184	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0588	0.547				0.586	pCi/L	0.244	436613	3680960.79			190.5	178.27	175.78 ft		1
34348185	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.135	0.324 U				0.0736	pCi/L	0.095	436613	3680960.79			190.5	178.27	175.78 ft		1
34348186	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.13	0.644 J			21	0.639	pCi/L	0.257	436613	3680960.79			190.5	178.27	175.78 ft		1
34345201	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	4.24	21.3				34.3	pCi/L	8.52	436613	3680960.79			190.5	178.27	175.78 ft		1
34345202	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.83	55.1				578	pCi/L	24.1	436613	3680960.79			190.5	178.27	175.78 ft		1
34345275	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	39.8				152	pCi/L	18.3	436613	3680960.79			190.5	178.27	175.78 ft		1
34345163	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.93	15.3 U				1.12	pCi/L	4.16	436613	3680960.79			190.5	178.27	175.78 ft		1
34345152	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	13				83	pCi/L	4.38	436613	3680960.79			190.5	178.27	175.78 ft		1
34307582	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	8.46				493	pCi/mL	4.03	436613	3680960.79			190.5	178.27	175.78 ft		1
34411006	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.78	20.8 U				-0.742	pCi/L	5.53	436613	3680960.79			190.5	178.27	175.78 ft		1
34411005	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.65	18.9 U				-3.63	pCi/L	5.11	436613	3680960.79			190.5	178.27	175.78 ft		1
34347894	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.23	10.3				28.3	pCi/L	4.55	436613	3680960.79			190.5	178.27	175.78 ft		1
34367079	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.484	3.3				15.1	pCi/L	1.41	436613	3680960.79			190.5	178.27	175.78 ft		1
34367080	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.566	2.89				14.1	pCi/L	1.16	436613	3680960.79			190.5	178.27	175.78 ft		1
34367081	FSP204A	SEEPLINE	REG	08-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.981	4.92				21	pCi/L	1.97	436613	3680960.79			190.5	178.27	175.78 ft		1
34366961	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				14.5	mg/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388296	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				844	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388328	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388239	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388297	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				47.7	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388298	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.455	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388188	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.21	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388240	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388524	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				6.3	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388130	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				0.766	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388299	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388465	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				2.82	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388241	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388464	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388131	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388272	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388466	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34388327	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				8.43	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34347915	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34366977	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34366976	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.58	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34366975	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34366979	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34366978	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34366974	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34366970	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34366969	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34366962	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		436556.68	3680922.68			189.5	177.41	174.9 ft		1
34348045	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0619	0.222 U				0.0685	pCi/L	0.08	436556.68	3680922.68			189.5	177.41	174.9 ft		1
34348063	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.061	0.061 U				0	pCi/L	0	436556.68	3680922.68			189.5	177.41	174.9 ft		1
34348064	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.061	0.061 U				0	pCi/L	0	436556.68	3680922.68			189.5	177.41	174.9 ft		1
34348065	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.117	0.351 U				0											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34347895	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.994	3.6 J			21	2.43 pCi/L	1.3		436556.68	3680922.68			189.5	177.41	174.9 ft	1	
34367074	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.486	1.78				3.16 pCi/L	0.648		436556.68	3680922.68			189.5	177.41	174.9 ft	1	
34367075	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.601	1.66				2.36 pCi/L	0.527		436556.68	3680922.68			189.5	177.41	174.9 ft	1	
34367076	FSP226A	SEEPLINE	REG	08-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.88	5.68 J			21	4.77 pCi/L	1.9		436556.68	3680922.68			189.5	177.41	174.9 ft	1	
34372861	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				60 mg/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388346	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1160 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388544	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388403	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388543	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				198 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388205	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.49 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388152	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				7.71 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388347	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388295	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				41.5 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388390	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				1.71 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388314	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388460	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				17.7 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388206	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388459	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388461	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388207	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388391	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34388404	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				47.1 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34365138	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0588 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34372877	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34372876	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34372875	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34372879	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34372878	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34372874	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34372870	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34372869	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34372862	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436418.96	3680751.57			185.5	173	170.5 ft	1	
34348160	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.113	0.243 U				0.0394 pCi/L	0.065		436418.96	3680751.57			185.5	173	170.5 ft	1	
34348162	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0601	0.0601 U				0 pCi/L	0		436418.96	3680751.57			185.5	173	170.5 ft	1	
34348163	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0601	0.0601 U				0 pCi/L	0		436418.96	3680751.57			185.5	173	170.5 ft	1	
34348164	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0622	0.361 U				0.229 pCi/L	0.149		436418.96	3680751.57			185.5	173	170.5 ft	1	
34348103	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0646	0.0646 U				0 pCi/L	0		436418.96	3680751.57			185.5	173	170.5 ft	1	
34348104	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0646	0.0646 U				0 pCi/L	0		436418.96	3680751.57			185.5	173	170.5 ft	1	
34348024	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.273	0.59 U				0.148 pCi/L	0.159		436418.96	3680751.57			185.5	173	170.5 ft	1	
34348026	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.14	0.355 U				0.105 pCi/L	0.107		436418.96	3680751.57			185.5	173	170.5 ft	1	
34348027	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0632	0.0632 U				0 pCi/L	0		436418.96	3680751.57			185.5	173	170.5 ft	1	
34348264	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0579	0.404 J			21	0.321 pCi/L	0.173		436418.96	3680751.57			185.5	173	170.5 ft	1	
34348265	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0715	0.0715 U				0 pCi/L	0		436418.96	3680751.57			185.5	173	170.5 ft	1	
34348266	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0578	0.377 J			21	0.277 pCi/L	0.16		436418.96	3680751.57			185.5	173	170.5 ft	1	
34345233	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.68	12.8				14.1 pCi/L	5.07		436418.96	3680751.57			185.5	173	170.5 ft	1	
34345234	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	34.6				233 pCi/L	15.1		436418.96	3680751.57			185.5	173	170.5 ft	1	
34345284	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	24.6				78.8 pCi/L	10.7		436418.96	3680751.57			185.5	173	170.5 ft	1	
34345177	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.79	15.4 J			21	11.4 pCi/L	4.32		436418.96	3680751.57			185.5	173	170.5 ft	1	
34366941	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.32	12.5				64.6 pCi/L	4.07		436418.96	3680751.57			185.5	173	170.5 ft	1	
34307577	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	8.54				535 pCi/mL	4.07		436418.96	3680751.57			185.5	173	170.5 ft	1	
34345119	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.35	20.1 U				-1.55 pCi/L	5.35		436418.96	3680751.57			185.5	173	170.5 ft	1	
34345118	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.85	18.1 U				0.448 pCi/L	4.64		436418.96	3680751.57			185.5	173	170.5 ft	1	
34347904	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.08	4.45				7.77 pCi/L	1.69		436418.96	3680751.57			185.5	173	170.5 ft	1	
34373087	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.291	2.17				9.51 pCi/L	0.939		436418.96	3680751.57			185.5	173	170.5 ft	1	
34373088	FSP249A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.27	3.43				5.17 pCi/L	1.08										

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34388151	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34388345	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34388294	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34388458	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				14.2 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34365139	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34372858	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34372857	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34372856	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34372860	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34372859	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34372855	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34372851	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34372850	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34372843	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348165	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0649	0.161 U				0.024 pCi/L	0.048		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348187	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.064	0.165 U				0.0251 pCi/L	0.05		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348188	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.119	0.143 U				-0.00591 pCi/L	0.012		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348189	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0662	0.31 U				0.147 pCi/L	0.122		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348106	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0613	0.152 U				0.0226 pCi/L	0.045		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348107	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0613	0.0613 U				0 pCi/L	0		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348028	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.335	0.669 U				0.104 pCi/L	0.167		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348030	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.145	0.287 U				0.0363 pCi/L	0.071		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348047	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0655	0.0655 U				0 pCi/L	0		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348268	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.105	0.274 U				0.0779 pCi/L	0.085		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348269	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0694	0.172 U				0.0256 pCi/L	0.051		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34348270	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0562	0.244 J			21	0.104 pCi/L	0.094		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34345235	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	6.22 U				1.98 pCi/L	1.95		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34345236	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	22.4				83.9 pCi/L	9.19		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34345285	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	13.6				27.9 pCi/L	5.2		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34345178	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.87	22.6				225 pCi/L	7.85		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34366942	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	10				10.1 pCi/L	2.85		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34307578	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.389	4.23				118 pCi/mL	1.92		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34345121	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.15	17.7 U				-2.78 pCi/L	4.8		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34345120	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.2	19 U				0.14 pCi/L	4.89		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34347905	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.897	3.26 J			21	1.61 pCi/L	1.18		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34373082	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.31	1.23				2.3 pCi/L	0.46		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34373083	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.519	1.45				1.73 pCi/L	0.466		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34373084	FSP249B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.29	3.77 J			21	2.61 pCi/L	1.24		436418.52	3680752.66			185.7	182.7	177.7 ft	1	
34205703	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205704	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205705	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205706	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205707	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205708	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205709	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205710	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205711	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J			21	0.11 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205712	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205713	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205714	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205715	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205716	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205717	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437509.05	3682355.07			263.9	229.9	209.9 ft	1	
34205719	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437509.05	3682355.07			263.9	229.9			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34205736	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205737	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205738	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205739	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205740	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205741	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205742	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205743	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205744	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205745	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205746	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205747	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205748	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205749	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205750	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205752	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205753	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205754	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205755	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205756	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205757	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205758	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205759	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205760	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205761	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205762	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205763	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205764	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205765	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205766	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205767	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J		V;21		0.2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205768	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205770	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205771	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205772	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205773	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205775	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205776	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205777	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205778	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205779	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205780	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34205781	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34203367	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34194342	FSS 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	1.07				1.74 pCi/mL	0.332		437509.05	3682355.07		263.9	229.9	209.9 ft	1		
34204988	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34204989	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34204990	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34204991	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34204992	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34204993	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34204994	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34204995	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34204996	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34204997	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34204998	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34204999	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205000																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34205014	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205015	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205016	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205017	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205018	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205019	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205020	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205021	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205022	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205023	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205024	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205025	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205026	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205027	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205028	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205029	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205030	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205031	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.31 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205032	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205033	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205034	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205035	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205037	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205038	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205039	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205040	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205041	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205042	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205043	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205044	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205045	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205046	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205047	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205048	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205049	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205050	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205051	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205052	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205053	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205055	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205056	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205057	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205058	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205060	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205061	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205062	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205063	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.33 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205064	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205065	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34205066	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34203369	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34194343	FSS 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	1.31				4.64 pCi/mL	0.45		437541.93	3682320.92		259.4	224.4	204.4 ft	1		
34206572	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437476.21	3682219.18		255.8	225.8	205.8 ft	1		
34206573	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437476.21	3682219.18		255.8	225.8	205.8 ft	1		
34206574	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437476.21	3682219.18		255.8	225.8	205.8 ft	1		
34206575	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437476.21	3682219.18		255.8	225.8	205.8 ft	1		
34206576	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437476.21	3682219.18		255.8	225.8	205.8 ft	1		
34206577	FSS 3D	MONITORING WELL	REG	11-Jul-1																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34206591	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206592	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206593	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206594	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206595	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206596	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206597	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206598	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206599	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206600	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206601	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206602	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206603	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206604	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206605	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206606	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206607	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206608	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206609	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206610	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206611	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206612	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206613	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206614	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206615	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.75 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206616	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206617	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206618	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206619	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206621	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206622	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.19 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206623	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206624	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206625	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206626	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206627	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206628	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206629	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206630	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206631	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206632	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206633	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206634	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206635	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206636	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206637	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206639	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206640	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206641	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206642	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206644	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206645	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206646	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206647	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206648	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206649	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437476.21	3682219.18			255.8	225.8	205.8 ft	1	
34206650	FSS 3D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34204920	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204921	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204922	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204923	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204925	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				7.7 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204926	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204927	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204928	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204929	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204930	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204931	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204932	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204933	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204934	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204935	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204936	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204937	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204938	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204939	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204940	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204941	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204942	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204943	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204944	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204945	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204946	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204947	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204948	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204949	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204950	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204951	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204952	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				7.7 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204953	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204954	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204955	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204956	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204958	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204959	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.71 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204960	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204961	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204962	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204963	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204964	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204965	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204966	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204967	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204968	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204969	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204970	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204971	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204972	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204973	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204974	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 J			21	0.2 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204976	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204977	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204978	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204979	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437471.77	3682219.07		256	181.5	161.5 ft	1		
34204981	FSS003C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L</											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34357338	FTF 19	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5750 ug/L			436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34314436	FTF 19	MONITORING WELL	REG	08-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	1.12				2.14 pCi/mL	0.356		436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34367111	FTF 19	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.75	6.79 J		J	21	2.94 pCi/L	2.02		436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34367112	FTF 19	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.17	6.51				8.03 pCi/L	2.17		436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34367113	FTF 19	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.746	1.78 U	U			0.331 pCi/L	0.518		436869.32	3682598.5			285.3	228.3	198.3 ft	1	
34367097	FTF 20	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.78 mg/L			436849.6	3682537.37			285.3	228.3	198.3 ft	1	
34357320	FTF 20	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J	21		0.11 ug/L			436849.6	3682537.37			285.3	228.3	198.3 ft	1	
34357364	FTF 20	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436849.6	3682537.37			285.3	228.3	198.3 ft	1	
34357375	FTF 20	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				64.9 ug/L			436849.6	3682537.37			285.3	228.3	198.3 ft	1	
34357387	FTF 20	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				10100 ug/L			436849.6	3682537.37			285.3	228.3	198.3 ft	1	
34314437	FTF 20	MONITORING WELL	REG	08-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	1.04				1.33 pCi/mL	0.316		436849.6	3682537.37			285.3	228.3	198.3 ft	1	
34367108	FTF 20	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.76	7.78				9.22 pCi/L	3.01		436849.6	3682537.37			285.3	228.3	198.3 ft	1	
34367109	FTF 20	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.92	4.8 U	U			1.35 pCi/L	1.44		436849.6	3682537.37			285.3	228.3	198.3 ft	1	
34367110	FTF 20	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.704	1.34 U	U			0.129 pCi/L	0.316		436849.6	3682537.37			285.3	228.3	198.3 ft	1	
34367099	FTF 22	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.94 mg/L			436895.58	3682471.46			284.6	242.6	212.6 ft	1	
34357356	FTF 22	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			436895.58	3682471.46			284.6	242.6	212.6 ft	1	
34357378	FTF 22	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436895.58	3682471.46			284.6	242.6	212.6 ft	1	
34357324	FTF 22	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				10.5 ug/L			436895.58	3682471.46			284.6	242.6	212.6 ft	1	
34357357	FTF 22	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				11400 ug/L			436895.58	3682471.46			284.6	242.6	212.6 ft	1	
34314431	FTF 22	MONITORING WELL	REG	08-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	1.05				1.52 pCi/mL	0.323		436895.58	3682471.46			284.6	242.6	212.6 ft	1	
34367114	FTF 22	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.24	5.94 J	J	21		2.88 pCi/L	1.85		436895.58	3682471.46			284.6	242.6	212.6 ft	1	
34367115	FTF 22	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.83	6.65 J	J	21		3.13 pCi/L	1.91		436895.58	3682471.46			284.6	242.6	212.6 ft	1	
34367116	FTF 22	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.672	1.24 U	U			0.19 pCi/L	0.282		436895.58	3682471.46			284.6	242.6	212.6 ft	1	
34373217	FTF 23	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.95 mg/L			436961.39	3682466.79			284.2	231.2	201.2 ft	1	
34357313	FTF 23	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			436961.39	3682466.79			284.2	231.2	201.2 ft	1	
34357358	FTF 23	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436961.39	3682466.79			284.2	231.2	201.2 ft	1	
34357367	FTF 23	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J	21		7.23 ug/L			436961.39	3682466.79			284.2	231.2	201.2 ft	1	
34357347	FTF 23	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4890 ug/L			436961.39	3682466.79			284.2	231.2	201.2 ft	1	
34314456	FTF 23	MONITORING WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.386	0.936 J	J	21		0.858 pCi/mL	0.275		436961.39	3682466.79			284.2	231.2	201.2 ft	1	
34335728	FTF 23	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.81	7.31 J	J	21		4.49 pCi/L	2.25		436961.39	3682466.79			284.2	231.2	201.2 ft	1	
34335729	FTF 23	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.65	5.89 U	U			1.6 pCi/L	1.62		436961.39	3682466.79			284.2	231.2	201.2 ft	1	
34373235	FTF 23	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.795	1.57 U	U			0.0586 pCi/L	0.389		436961.39	3682466.79			284.2	231.2	201.2 ft	1	
34367103	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.06 mg/L			436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34367102	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.13 mg/L			436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34268245	FTF 28	MONITORING WELL	REG	01-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.95 mg/L			436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34357312	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J	21		0.169 ug/L			436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34357319	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J	21		0.105 ug/L			436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34357336	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34357322	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34357373	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J	21		9.84 ug/L			436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34357323	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J	21		9.65 ug/L			436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34357374	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2530 ug/L			436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34357344	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2500 ug/L			436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34230213	FTF 28	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.103	0.123 U	U			-0.00509 pCi/L	0.01		436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34230214	FTF 28	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.127	0.152 U	U			-0.00628 pCi/L	0.013		436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34230215	FTF 28	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0551	0.219 U	U			0.0813 pCi/L	0.082		436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34228050	FTF 28	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.44	5.89 U	U			1.42 pCi/L	1.73		436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34228051	FTF 28	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	54.5				541 pCi/L	25.2		436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34230485	FTF 28	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3	6.89 U	U			0.0255 pCi/L	1.94		436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34314433	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	1.14				2.42 pCi/mL	0.367		436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34220728	FTF 28	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.457	1.24				2.57 pCi/mL	0.393		436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34314438	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	1.12				2.11 pCi/mL	0.354		436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34229699	FTF 28	MONITORING WELL	REG	01-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.996	2.18 U	U			-0.331 pCi/L	0.592		436731.6	3682536.22			293.92	161.92	151.92 ft	1	
34367130	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.34	8.08 J	J	9;21		3.99 pCi/L	2.87		436731.6	3682536.22			293.92	161.92	151.92 ft	1</	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34367171	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.516	0.984 U	U			-0.259 pCi/L	0.234		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367156	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	18.4	38.6 U	U			2.39 pCi/L	10.1		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367131	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-013	ACTINIUM-228	14331-83-0	17.6	37.8 U	U			7.12 pCi/L	10.1		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367159	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-013	BISMUTH-214	14733-03-0	9.3	31.9				89 pCi/L	11.3		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367134	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-013	BISMUTH-214	14733-03-0	7.24	28.6				85.9 pCi/L	10.7		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367136	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	4.54	9.78 U	U			0.336 pCi/L	2.62		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367161	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	4.74	10.1 U	U			-0.38 pCi/L	2.67		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367162	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-013	COBALT-60	10198-40-0	4.53	9.47 U	U			-0.315 pCi/L	2.47		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367137	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-013	COBALT-60	10198-40-0	3.74	7.8 U	U			-0.245 pCi/L	2.03		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367164	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-013	LEAD-212	15092-94-1	8.82	22.2 U	U			2.35 pCi/L	6.69		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367139	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-013	LEAD-212	15092-94-1	8.43	19 U	U			1.67 pCi/L	5.3		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367140	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-013	LEAD-214	15067-28-4	9.23	32.2				98.3 pCi/L	11.5		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367165	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-013	LEAD-214	15067-28-4	10.4	39.4				101 pCi/L	14.5		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367143	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	52.9	110 U	U			15.3 pCi/L	28.6		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367168	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-013	POTASSIUM-40	13966-00-2	65.1	133 U	U			-11.6 pCi/L	34		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367174	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-013	THALLIUM-208	14913-50-9	5.37	11.5 U	U			-0.413 pCi/L	3.08		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367149	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-013	THALLIUM-208	14913-50-9	4.28	9.2 U	U			0.189 pCi/L	2.46		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367144	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-020	PROMETHIUM-147	14380-75-7	8.04	17.5 U	U			1.11 pCi/L	4.72		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367169	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-020	PROMETHIUM-147	14380-75-7	7.85	17.1 U	U			1.04 pCi/L	4.6		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367141	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-022	NICKEL-59	14336-70-0	17.7	57.7 R	R		1	0 pCi/L	20		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367166	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-022	NICKEL-59	14336-70-0	15.5	34.5 U	U			-9.83 pCi/L	9.5		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367167	FTF 28	MONITORING WELL	FD	08-Sep-14	GRWATER	RADA-022	NICKEL-63	13981-37-8	7.49	16.4 U	U			3.27 pCi/L	4.44		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34367142	FTF 28	MONITORING WELL	REG	08-Sep-14	GRWATER	RADA-022	NICKEL-63	13981-37-8	7.48	16.6 J	J		21	7.68 pCi/L	4.55		436731.6	3682536.22			293.92	161.92	151.92 ft		1
34373218	FTF 29	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.81 mg/L			436637.74	3682655.34			297.79	177.29	157.29 ft		1
34357359	FTF 29	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			436637.74	3682655.34			297.79	177.29	157.29 ft		1
34357368	FTF 29	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436637.74	3682655.34			297.79	177.29	157.29 ft		1
34357339	FTF 29	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10 ug/L			436637.74	3682655.34			297.79	177.29	157.29 ft		1
34357314	FTF 29	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4340 ug/L			436637.74	3682655.34			297.79	177.29	157.29 ft		1
34314448	FTF 29	MONITORING WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.366	1.25				4.91 pCi/mL	0.44		436637.74	3682655.34			297.79	177.29	157.29 ft		1
34373236	FTF 29	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.97	7.11 U	U			2.18 pCi/L	2.07		436637.74	3682655.34			297.79	177.29	157.29 ft		1
34373237	FTF 29	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.64	7.12 J	J		21	7.11 pCi/L	2.24		436637.74	3682655.34			297.79	177.29	157.29 ft		1
34373238	FTF 29	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.597	1.16 U	U			-0.000782 pCi/L	0.28		436637.74	3682655.34			297.79	177.29	157.29 ft		1
34373221	FTF009R	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.79 mg/L			436711.92	3682659.26			292.97	212.97	202.97 ft		1
34357390	FTF009R	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			436711.92	3682659.26			292.97	212.97	202.97 ft		1
34357340	FTF009R	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436711.92	3682659.26			292.97	212.97	202.97 ft		1
34357360	FTF009R	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				389 ug/L			436711.92	3682659.26			292.97	212.97	202.97 ft		1
34357379	FTF009R	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3990 ug/L			436711.92	3682659.26			292.97	212.97	202.97 ft		1
34314447	FTF009R	MONITORING WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.368	0.936				1.17 pCi/mL	0.284		436711.92	3682659.26			292.97	212.97	202.97 ft		1
34373245	FTF009R	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.93	5.35 U	U			-0.167 pCi/L	1.21		436711.92	3682659.26			292.97	212.97	202.97 ft		1
34373246	FTF009R	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.41	4.85 U	U			-0.12 pCi/L	1.22		436711.92	3682659.26			292.97	212.97	202.97 ft		1
34373247	FTF009R	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.783	1.43 U	U			0.347 pCi/L	0.322		436711.92	3682659.26			292.97	212.97	202.97 ft		1
34373222	FTF012R	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.45 mg/L			436779.64	3682606.47			289.53	205.53	195.53 ft		1
34357315	FTF012R	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			436779.64	3682606.47			289.53	205.53	195.53 ft		1
34357325	FTF012R	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436779.64	3682606.47			289.53	205.53	195.53 ft		1
34357326	FTF012R	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J		21	6.66 ug/L			436779.64	3682606.47			289.53	205.53	195.53 ft		1
34357391	FTF012R	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6670 ug/L			436779.64	3682606.47			289.53	205.53	195.53 ft		1
34314446	FTF012R	MONITORING WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.37	1.13				3.19 pCi/mL	0.378		436779.64	3682606.47			289.53	205.53	195.53 ft		1
34373248	FTF012R	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.79	6.27 U	U			1.52 pCi/L	1.74		436779.64	3682606.47			289.53	205.53	195.53 ft		1
34373249	FTF012R	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.64	26				297 pCi/L	11.2		436779.64	3682606.47			289.53	205.53	195.53 ft		1
34373250	FTF012R	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-006	IODINE-129	15046-84-1	1.32	2.88 U	U			0.323 pCi/L	0.778		436779.64	3682606.47			289.53	205.53	195.53 ft		1
34367100	FTF030	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.35 mg/L			436822.46	3682464.57			293.58	193.58	183.58 ft		1
34357343	FTF030	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J		21	0.413 ug/L			436822.46	3682464.57			293.58	193.58	183.58 ft		1
34357353	FTF030	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CHROMIUM																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34357327	FTF031	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J	21		0.197 ug/L			436961.19	3682406.3			280.16	184.16	174.16 ft	1	
34357348	FTF031	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			436961.19	3682406.3			280.16	184.16	174.16 ft	1	
34357380	FTF031	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				12.3 ug/L			436961.19	3682406.3			280.16	184.16	174.16 ft	1	
34357349	FTF031	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3680 ug/L			436961.19	3682406.3			280.16	184.16	174.16 ft	1	
34314445	FTF031	MONITORING WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.368	0.947				1.28 pCi/mL	0.289		436961.19	3682406.3			280.16	184.16	174.16 ft	1	
34373239	FTF031	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.06	2.22 U	U			-0.386 pCi/L	0.582		436961.19	3682406.3			280.16	184.16	174.16 ft	1	
34373240	FTF031	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	1.72	3.76 U	U			0.102 pCi/L	1.02		436961.19	3682406.3			280.16	184.16	174.16 ft	1	
34373241	FTF031	MONITORING WELL	REG	09-Sep-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.956	1.84 U	U			-0.0185 pCi/L	0.441		436961.19	3682406.3			280.16	184.16	174.16 ft	1	
34392371	HAA 1A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J	J	21		0.0375 mg/L			440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34357557	HAA 1A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34357584	HAA 1A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34357500	HAA 1A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10 ug/L			440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34357547	HAA 1A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1630 ug/L			440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34373527	HAA 1A	MONITORING WELL	REG	11-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.413	0.93 U	U			0.317 pCi/mL	0.259		440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34392444	HAA 1A	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.72	5.3 U	U			0.293 pCi/L	1.29		440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34392445	HAA 1A	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.39	5.49 U	U			2.07 pCi/L	1.55		440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34392446	HAA 1A	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.32	17.9 U	U			-1.75 pCi/L	4.8		440708.05	3682656.65			290.9	104.9	94.9 ft	1	
34392373	HAA 1C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U	U			0.05 mg/L			440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34357509	HAA 1C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J	21		0.121 ug/L			440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34357556	HAA 1C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34357520	HAA 1C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				25.1 ug/L			440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34357570	HAA 1C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1930 ug/L			440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34373528	HAA 1C	MONITORING WELL	REG	11-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.413	0.912 U	U			0.168 pCi/mL	0.249		440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34392452	HAA 1C	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.42	5.86 U	U			2.18 pCi/L	1.72		440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34392453	HAA 1C	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.21	7.13 U	U			2.03 pCi/L	1.96		440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34392454	HAA 1C	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.91	17 U	U			-3.15 pCi/L	4.52		440714.09	3682656.18			291.4	157.4	147.4 ft	1	
34392372	HAA 1D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.16 mg/L			440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34357499	HAA 1D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34357519	HAA 1D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34357583	HAA 1D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				13.3 ug/L			440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34357530	HAA 1D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2800 ug/L			440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34373529	HAA 1D	MONITORING WELL	REG	11-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	1.14				2.26 pCi/mL	0.364		440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34392448	HAA 1D	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.73	5.31 U	U			0.181 pCi/L	1.29		440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34392449	HAA 1D	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.9	8.3 U	U			0.715 pCi/L	2.2		440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34392450	HAA 1D	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.86	18.9 U	U			-5.9 pCi/L	5.01		440717.33	3682655.86			291.8	281.8	261.8 ft	1	
34392368	HAA 2B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0929 mg/L			440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34357497	HAA 2B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34357498	HAA 2B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34357518	HAA 2B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10 ug/L			440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34357508	HAA 2B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6110 ug/L			440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34373530	HAA 2B	MONITORING WELL	REG	11-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	0.908 U	U			0.104 pCi/mL	0.246		440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34392432	HAA 2B	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.11	4.43 U	U			0.707 pCi/L	1.16		440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34392433	HAA 2B	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.65	7.85 U	U			1.04 pCi/L	2.1		440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34392434	HAA 2B	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.19	17.5 U	U			-4.71 pCi/L	4.65		440099.73	3682611.93			291.2	137.2	127.2 ft	1	
34392369	HAA 2C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.511 mg/L			440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34357582	HAA 2C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34357569	HAA 2C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34357555	HAA 2C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				16.5 ug/L			440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34357546	HAA 2C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1590 ug/L			440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34373531	HAA 2C	MONITORING WELL	REG	11-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	0.981 J	J	21		0.732 pCi/mL	0.284		440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34392436	HAA 2C	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.76	5.5 U	U			0.286 pCi/L	1.37		440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34392437	HAA 2C	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.69	5.95 U	U			1.56 pCi/L	1.63		440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34392438	HAA 2C	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.37	18 U	U			-3.56 pCi/L	4.81		440096.72	3682611.62			290.9	181.9	171.9 ft	1	
34392367	HAA 2D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.637 mg/L			440093.78	3682611.37			290.8	280.4	260.3 ft	1	
34357496	HAA 2D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440093.78								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34367255	HAA 4B	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.05	13.8 J		J	21	10.5 pCi/L	3.86		440027.1	3683044.31			298.9	135	124.5 ft		1
34373224	HAA 4C	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.392 mg/L			440024.6	3683042.57			298.8	168.3	158.3 ft		1
34357361	HAA 4C	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1 ug/L			440024.6	3683042.57			298.8	168.3	158.3 ft		1
34357330	HAA 4C	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		J	21	10.7 ug/L			440024.6	3683042.57			298.8	168.3	158.3 ft		1
34357371	HAA 4C	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U		U		10 ug/L			440024.6	3683042.57			298.8	168.3	158.3 ft		1
34357317	HAA 4C	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1460 ug/L			440024.6	3683042.57			298.8	168.3	158.3 ft		1
34314455	HAA 4C	MONITORING WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.389	0.873 U		U		0.269 pCi/mL	0.242		440024.6	3683042.57			298.8	168.3	158.3 ft		1
34373276	HAA 4C	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.78	4.31 U		U		-1.14 pCi/L	0.766		440024.6	3683042.57			298.8	168.3	158.3 ft		1
34373277	HAA 4C	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.99	8.57 U		U		1.09 pCi/L	2.29		440024.6	3683042.57			298.8	168.3	158.3 ft		1
34373278	HAA 4C	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	5.83	12.7 U		U		1.84 pCi/L	3.43		440024.6	3683042.57			298.8	168.3	158.3 ft		1
34373223	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				8.39 mg/L			440022.13	3683040.84			298.7	275.7	255.7 ft		1
34357381	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1 ug/L			440022.13	3683040.84			298.7	275.7	255.7 ft		1
34357328	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			440022.13	3683040.84			298.7	275.7	255.7 ft		1
34357370	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				32 ug/L			440022.13	3683040.84			298.7	275.7	255.7 ft		1
34357382	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3040 ug/L			440022.13	3683040.84			298.7	275.7	255.7 ft		1
34314451	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.39	1.27				4.69 pCi/mL	0.441		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373251	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.79	10.2				15.5 pCi/L	3.72		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373256	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.75	11.6				30.1 pCi/L	3.93		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373266	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.56	14.2 U		U		0.969 pCi/L	3.81		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373252	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.108	0.201 U		U		-0.0054 pCi/L	0.047		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373253	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-011	AMERICIUM-243	14993-75-0	0.155	0.334 U		U		0.0326 pCi/L	0.09		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373257	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.125	0.274 U		U		0.0199 pCi/L	0.075		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373259	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.0666	0.156 U		U		0 pCi/L	0.045		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373260	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.0887	0.208 U		U		0 pCi/L	0.06		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373263	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.116	0.244 U		U		0.0197 pCi/L	0.064		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373264	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.113	0.262 U		U		0.0422 pCi/L	0.075		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373265	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-011	PLUTONIUM-242	13982-10-0	0.113	0.243 U		U		0.0237 pCi/L	0.065		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373272	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.188	0.39 U		U		0.032 pCi/L	0.101		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373273	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.09	0.211 U		U		0 pCi/L	0.061		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373274	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-011	URANIUM-238	U238	0.116	0.309 U		U		0.067 pCi/L	0.097		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373261	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-032	NEPTUNIUM-237	13994-20-2	0.894	1.66 U		U		-0.0412 pCi/L	0.385		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373267	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.468	1.23 U		U		0.412 pCi/L	0.379		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373269	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.612	1.6 U		U	V;21	0.688 pCi/L	0.495		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34373270	HAA 4D	MONITORING WELL	REG	10-Sep-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.395	0.761 U		U		0.00974 pCi/L	0.183		440022.13	3683040.84			298.7	275.7	255.7 ft		1
34392384	HAA 7B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0727 mg/L			439842.22	3682733.14			287.32	145.32	135.31 ft		1
34357477	HAA 7B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		J	21	0.107 ug/L			439842.22	3682733.14			287.32	145.32	135.31 ft		1
34357478	HAA 7B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			439842.22	3682733.14			287.32	145.32	135.31 ft		1
34357465	HAA 7B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		J	21	1.59 ug/L			439842.22	3682733.14			287.32	145.32	135.31 ft		1
34357456	HAA 7B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1940 ug/L			439842.22	3682733.14			287.32	145.32	135.31 ft		1
34373489	HAA 7B	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.386	0.853 U		U		0.171 pCi/mL	0.234		439842.22	3682733.14			287.32	145.32	135.31 ft		1
34392496	HAA 7B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.62	5.16 U		U		0.0618 pCi/L	1.27		439842.22	3682733.14			287.32	145.32	135.31 ft		1
34392497	HAA 7B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.67	5.97 U		U		1.8 pCi/L	1.65		439842.22	3682733.14			287.32	145.32	135.31 ft		1
34392498	HAA 7B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.61	14.4 U		U		2.8 pCi/L	3.91		439842.22	3682733.14			287.32	145.32	135.31 ft		1
34392385	HAA 7C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0644 mg/L			439839.33	3682734.17			287.17	187.17	177.17 ft		1
34357475	HAA 7C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1 ug/L			439839.33	3682734.17			287.17	187.17	177.17 ft		1
34357442	HAA 7C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		J	21	11.3 ug/L			439839.33	3682734.17			287.17	187.17	177.17 ft		1
34357476	HAA 7C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				12.7 ug/L			439839.33	3682734.17			287.17	187.17	177.17 ft		1
34357402	HAA 7C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3030 ug/L			439839.33	3682734.17			287.17	187.17	177.17 ft		1
34373490	HAA 7C	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.386	0.873 U		U		0.304 pCi/mL	0.243		439839.33	3682734.17			287.17	187.17	177.17 ft		1
34392500	HAA 7C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.75	6.97 J		J	21	3.04 pCi/L	2.11		439839.33	3682734.17			287.17	187.17	177.17 ft		1
34392501	HAA 7C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.82	6.88 J		J	21	3.6 pCi/L	2.03		439839.33	3682734.17			287.17	187.17	177.17 ft		1
34392502	HAA 7C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.76	14.7 U		U		1.5 pCi/L	3.97		439839.33	3682734.17			287.17	187.17	177.17 ft		1
34392386	HAA 7D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.43 mg/L			439836.44	3682735.21			28				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34357408	HAA 8B	MONITORING WELL	SPL	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1660 ug/L			439720.01	3682799.78			287.14	144.14	134.14 ft	1	
34392609	HAA 8B	MONITORING WELL	SPL	12-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.23	2.814 U	U			0.845 pCi/L	0.792		439720.01	3682799.78			287.14	144.14	134.14 ft	1	
34392610	HAA 8B	MONITORING WELL	SPL	12-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.913	2.071 U	U			0.653 pCi/L	0.579		439720.01	3682799.78			287.14	144.14	134.14 ft	1	
34373472	HAA 8B	MONITORING WELL	SPL	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	0.87 U	U			-0.0792 pCi/mL	0.23		439720.01	3682799.78			287.14	144.14	134.14 ft	1	
34373474	HAA 8B	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	0.873 U	U			-0.109 pCi/mL	0.23		439720.01	3682799.78			287.14	144.14	134.14 ft	1	
34392472	HAA 8B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.76	5.44 U	U			0.235 pCi/L	1.34		439720.01	3682799.78			287.14	144.14	134.14 ft	1	
34392473	HAA 8B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.14	3.98 U	U			-0.861 pCi/L	0.922		439720.01	3682799.78			287.14	144.14	134.14 ft	1	
34392474	HAA 8B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.24	17.8 U	U			-1.39 pCi/L	4.77		439720.01	3682799.78			287.14	144.14	134.14 ft	1	
34392611	HAA 8B	MONITORING WELL	SPL	12-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	3.03	6.35 U	U			-1.65 pCi/L	1.66		439720.01	3682799.78			287.14	144.14	134.14 ft	1	
34392403	HAA 8C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.14 mg/L			439717	3682799.93			287.05	182.05	172.05 ft	1	
34357407	HAA 8C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			439717	3682799.93			287.05	182.05	172.05 ft	1	
34357423	HAA 8C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			439717	3682799.93			287.05	182.05	172.05 ft	1	
34357487	HAA 8C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				34.6 ug/L			439717	3682799.93			287.05	182.05	172.05 ft	1	
34357446	HAA 8C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6050 ug/L			439717	3682799.93			287.05	182.05	172.05 ft	1	
34373473	HAA 8C	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	1.02				1.04 pCi/mL	0.304		439717	3682799.93			287.05	182.05	172.05 ft	1	
34392572	HAA 8C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.6	6.4 J	J	21		2.64 pCi/L	1.9		439717	3682799.93			287.05	182.05	172.05 ft	1	
34392573	HAA 8C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.66	5.38 U	U			-0.317 pCi/L	1.36		439717	3682799.93			287.05	182.05	172.05 ft	1	
34392377	HAA 8D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.33 mg/L			439716.81	3682796.86			287.07	272.07	252.07 ft	1	
34357460	HAA 8D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			439716.81	3682796.86			287.07	272.07	252.07 ft	1	
34357485	HAA 8D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			439716.81	3682796.86			287.07	272.07	252.07 ft	1	
34357397	HAA 8D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				18.7 ug/L			439716.81	3682796.86			287.07	272.07	252.07 ft	1	
34357398	HAA 8D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6190 ug/L			439716.81	3682796.86			287.07	272.07	252.07 ft	1	
34373477	HAA 8D	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.384	1.51				7.91 pCi/mL	0.563		439716.81	3682796.86			287.07	272.07	252.07 ft	1	
34392468	HAA 8D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.66	6.12 U	U			1.84 pCi/L	1.73		439716.81	3682796.86			287.07	272.07	252.07 ft	1	
34392469	HAA 8D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.51	5.45 U	U			0.552 pCi/L	1.47		439716.81	3682796.86			287.07	272.07	252.07 ft	1	
34392470	HAA 8D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.82	16.8 U	U			-1.88 pCi/L	4.51		439716.81	3682796.86			287.07	272.07	252.07 ft	1	
34392402	HAA 9B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.113 mg/L			439714.23	3682923.1			281.36	148.36	138.37 ft	1	
34357471	HAA 9B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			439714.23	3682923.1			281.36	148.36	138.37 ft	1	
34357406	HAA 9B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			439714.23	3682923.1			281.36	148.36	138.37 ft	1	
34357472	HAA 9B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10 ug/L			439714.23	3682923.1			281.36	148.36	138.37 ft	1	
34357459	HAA 9B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2750 ug/L			439714.23	3682923.1			281.36	148.36	138.37 ft	1	
34373480	HAA 9B	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.384	0.852 U	U			0.197 pCi/mL	0.234		439714.23	3682923.1			281.36	148.36	138.37 ft	1	
34392568	HAA 9B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.96	6.5 U	U			1.43 pCi/L	1.77		439714.23	3682923.1			281.36	148.36	138.37 ft	1	
34392569	HAA 9B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.31	5.09 U	U			1.11 pCi/L	1.39		439714.23	3682923.1			281.36	148.36	138.37 ft	1	
34392570	HAA 9B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.78	15 U	U			5.93 pCi/L	4.09		439714.23	3682923.1			281.36	148.36	138.37 ft	1	
34392381	HAA 9C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.64 mg/L			439715.08	3682920.18			281.53	181.53	172.43 ft	1	
34357458	HAA 9C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J	21		0.43 ug/L			439715.08	3682920.18			281.53	181.53	172.43 ft	1	
34357484	HAA 9C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			439715.08	3682920.18			281.53	181.53	172.43 ft	1	
34357422	HAA 9C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J	21		3.55 ug/L			439715.08	3682920.18			281.53	181.53	172.43 ft	1	
34357435	HAA 9C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2650 ug/L			439715.08	3682920.18			281.53	181.53	172.43 ft	1	
34373481	HAA 9C	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.384	0.946 J	J	21		0.905 pCi/mL	0.281		439715.08	3682920.18			281.53	181.53	172.43 ft	1	
34392484	HAA 9C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.57	4.3 U	U			-0.767 pCi/L	0.866		439715.08	3682920.18			281.53	181.53	172.43 ft	1	
34392485	HAA 9C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.65	5.11 U	U			-0.933 pCi/L	1.23		439715.08	3682920.18			281.53	181.53	172.43 ft	1	
34392486	HAA 9C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.48	18.2 U	U			-3.09 pCi/L	4.86		439715.08	3682920.18			281.53	181.53	172.43 ft	1	
34392376	HAA 9D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.37 mg/L			439715.95	3682926.26			281.76	267.76	247.73 ft	1	
34357445	HAA 9D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft	1	
34357434	HAA 9D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft	1	
34357421	HAA 9D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J	21		3.61 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft	1	
34357483	HAA 9D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4800 ug/L			439715.95	3682926.26			281.76	267.76	247.73 ft	1	
34373482	HAA 9D	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.381	1.45				7.07 pCi/mL	0.535		439715.95	3682926.26			281.76	267.76	247.73 ft	1	
34392464	HAA 9D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.02	4.52 U	U			1.05 pCi/L	1.25		439715.95	3682926.26			281.76	267.76	247.73 ft	1	
34392465	HAA 9D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.34	5.18 U	U			1.3 pCi/L	1.42		439715.95	3682926.26			281.76	267.76	247.73 ft	1	
34392466	HAA 9D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.1	17.2 U	U			-5.74 pCi/L	4.57		439715.95	3682926.26			281.76	267.76	247.73 ft	1	
34392400	HAA 10B	MONITORING WELL	FD	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.815 mg/L			439843.12	3682942.46			286.79	143.79	133.74 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34392558	HAA 10B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.65	14.5	U	U		2.78	pCi/L	3.94	439843.12	3682942.46			286.79	143.79	133.74	ft	1
34392401	HAA 10C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.62	mg/L		439840.65	3682940.67			286.53	177.53	167.51	ft	1
34357452	HAA 10C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		439840.65	3682940.67			286.53	177.53	167.51	ft	1
34357453	HAA 10C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		439840.65	3682940.67			286.53	177.53	167.51	ft	1
34357490	HAA 10C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	J	J	21	6.76	ug/L		439840.65	3682940.67			286.53	177.53	167.51	ft	1
34357430	HAA 10C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2860	ug/L		439840.65	3682940.67			286.53	177.53	167.51	ft	1
34373494	HAA 10C	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.384	1.17				3.1	pCi/mL	0.392	439840.65	3682940.67			286.53	177.53	167.51	ft	1
34392564	HAA 10C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.92	6.72	U	U		2.09	pCi/L	1.9	439840.65	3682940.67			286.53	177.53	167.51	ft	1
34392565	HAA 10C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.59	7.19	U	U		-1.48	pCi/L	1.8	439840.65	3682940.67			286.53	177.53	167.51	ft	1
34392566	HAA 10C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.99	15.3	U	U		3.69	pCi/L	4.16	439840.65	3682940.67			286.53	177.53	167.51	ft	1
34392398	HAA 10D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.464	mg/L		439838.19	3682938.87			286.57	273.03	253.02	ft	1
34357539	HAA 10D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		439838.19	3682938.87			286.57	273.03	253.02	ft	1
34357504	HAA 10D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		439838.19	3682938.87			286.57	273.03	253.02	ft	1
34357591	HAA 10D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				437	ug/L		439838.19	3682938.87			286.57	273.03	253.02	ft	1
34357575	HAA 10D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				12200	ug/L		439838.19	3682938.87			286.57	273.03	253.02	ft	1
34373495	HAA 10D	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.385	1.39				6.05	pCi/mL	0.504	439838.19	3682938.87			286.57	273.03	253.02	ft	1
34392552	HAA 10D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.52	4.58	U	U		-0.208	pCi/L	1.03	439838.19	3682938.87			286.57	273.03	253.02	ft	1
34392553	HAA 10D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.66	6.68	J	J	21	5.01	pCi/L	2.01	439838.19	3682938.87			286.57	273.03	253.02	ft	1
34392554	HAA 10D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.5	14.9				16.5	pCi/L	4.2	439838.19	3682938.87			286.57	273.03	253.02	ft	1
34392397	HAA 11B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.761	mg/L		439865.16	3682999.87			290.37	149.37	139.37	ft	1
34357515	HAA 11B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		439865.16	3682999.87			290.37	149.37	139.37	ft	1
34357563	HAA 11B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		439865.16	3682999.87			290.37	149.37	139.37	ft	1
34357553	HAA 11B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	U	U		10	ug/L		439865.16	3682999.87			290.37	149.37	139.37	ft	1
34357516	HAA 11B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2700	ug/L		439865.16	3682999.87			290.37	149.37	139.37	ft	1
34373496	HAA 11B	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.384	0.992				1.3	pCi/mL	0.304	439865.16	3682999.87			290.37	149.37	139.37	ft	1
34392548	HAA 11B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.59	5.51	U	U		0.972	pCi/L	1.46	439865.16	3682999.87			290.37	149.37	139.37	ft	1
34392549	HAA 11B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.77	8.17	U	U		1.26	pCi/L	2.2	439865.16	3682999.87			290.37	149.37	139.37	ft	1
34392550	HAA 11B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.91	15.2	U	U		4.19	pCi/L	4.13	439865.16	3682999.87			290.37	149.37	139.37	ft	1
34392396	HAA 11C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.964	mg/L		439865.16	3682999.87			290.65	180.65	170.65	ft	1
34357574	HAA 11C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J	J	21	0.109	ug/L		439865.16	3682999.87			290.65	180.65	170.65	ft	1
34357524	HAA 11C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		439865.16	3682999.87			290.65	180.65	170.65	ft	1
34357589	HAA 11C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	J	J	21	1.46	ug/L		439865.16	3682999.87			290.65	180.65	170.65	ft	1
34357590	HAA 11C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1890	ug/L		439865.16	3682999.87			290.65	180.65	170.65	ft	1
34373497	HAA 11C	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.377	0.955				1.11	pCi/mL	0.289	439865.16	3682999.87			290.65	180.65	170.65	ft	1
34392544	HAA 11C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.8	5.4	U	U		0.105	pCi/L	1.3	439865.16	3682999.87			290.65	180.65	170.65	ft	1
34392545	HAA 11C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.53	5.53	U	U		0.948	pCi/L	1.5	439865.16	3682999.87			290.65	180.65	170.65	ft	1
34392546	HAA 11C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.87	15.2	U	U		5.7	pCi/L	4.14	439865.16	3682999.87			290.65	180.65	170.65	ft	1
34392390	HAA 11D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.64	mg/L		439867.77	3683002.94			290.84	274.84	254.84	ft	1
34357438	HAA 11D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		439867.77	3683002.94			290.84	274.84	254.84	ft	1
34357400	HAA 11D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		439867.77	3683002.94			290.84	274.84	254.84	ft	1
34357409	HAA 11D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	J	J	21	1.98	ug/L		439867.77	3683002.94			290.84	274.84	254.84	ft	1
34357424	HAA 11D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1580	ug/L		439867.77	3683002.94			290.84	274.84	254.84	ft	1
34373471	HAA 11D	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	1.65				9.44	pCi/mL	0.615	439867.77	3683002.94			290.84	274.84	254.84	ft	1
34392520	HAA 11D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.75	6.57	J	J	21	2.77	pCi/L	1.91	439867.77	3683002.94			290.84	274.84	254.84	ft	1
34392521	HAA 11D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.54	4.96	U	U		-1.04	pCi/L	1.21	439867.77	3683002.94			290.84	274.84	254.84	ft	1
34392522	HAA 11D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.89	17.3	U	U		4.6	pCi/L	4.71	439867.77	3683002.94			290.84	274.84	254.84	ft	1
34392395	HAA 12B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.659	mg/L		439948.32	3683060.95			299.23	144.23	134.25	ft	1
34357523	HAA 12B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U	U		1	ug/L		439948.32	3683060.95			299.23	144.23	134.25	ft	1
34357562	HAA 12B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U	U		100	ug/L		439948.32	3683060.95			299.23	144.23	134.25	ft	1
34357573	HAA 12B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	U	U		10	ug/L		439948.32	3683060.95			299.23	144.23	134.25	ft	1
34357514	HAA 12B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3940	ug/L		439948.32	3683060.95			299.23	144.23	134.25	ft	1
34373498	HAA 12B	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.386	1.11				2.43	pCi/mL	0.363	439948.32	3683060.95			299.23	144.23	134.25	ft	1
34392540	HAA 12B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.85	5.57	U	U													

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34392524	HAA 12D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.88	5.9 U	U			0.461 pCi/L	1.51	439953.53	3683067.08			299.65	264.65	244.67 ft		1	
34392525	HAA 12D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.12	7.12 U	U			3.08 pCi/L	2	439953.53	3683067.08			299.65	264.65	244.67 ft		1	
34392526	HAA 12D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.52	14.4 U	U			6.27 pCi/L	3.96	439953.53	3683067.08			299.65	264.65	244.67 ft		1	
34392379	HAA 13B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.117 mg/L			440015.87	3683109.81			303.51	143.61	134.21 ft		1
34357536	HAA 13B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440015.87	3683109.81			303.51	143.61	134.21 ft		1
34357572	HAA 13B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440015.87	3683109.81			303.51	143.61	134.21 ft		1
34357560	HAA 13B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10 ug/L			440015.87	3683109.81			303.51	143.61	134.21 ft		1
34357537	HAA 13B	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2660 ug/L			440015.87	3683109.81			303.51	143.61	134.21 ft		1
34373505	HAA 13B	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	0.906 J	J	21		0.413 pCi/mL	0.255	440015.87	3683109.81			303.51	143.61	134.21 ft		1	
34392476	HAA 13B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.75	6.71 U	U			2.55 pCi/L	1.98	440015.87	3683109.81			303.51	143.61	134.21 ft		1	
34392477	HAA 13B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.87	7.01 J	J	21		4.44 pCi/L	2.07	440015.87	3683109.81			303.51	143.61	134.21 ft		1	
34392478	HAA 13B	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.05	17.3 U	U			-2.74 pCi/L	4.62	440015.87	3683109.81			303.51	143.61	134.21 ft		1	
34392380	HAA 13C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.348 mg/L			440018.48	3683112.88			303.59	176.59	167.19 ft		1
34357631	HAA 13C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440018.48	3683112.88			303.59	176.59	167.19 ft		1
34357616	HAA 13C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440018.48	3683112.88			303.59	176.59	167.19 ft		1
34357617	HAA 13C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10 ug/L			440018.48	3683112.88			303.59	176.59	167.19 ft		1
34357606	HAA 13C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1760 ug/L			440018.48	3683112.88			303.59	176.59	167.19 ft		1
34373506	HAA 13C	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	1.07				1.95 pCi/mL	0.339	440018.48	3683112.88			303.59	176.59	167.19 ft		1	
34392480	HAA 13C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.55	4.65 U	U			-0.172 pCi/L	1.05	440018.48	3683112.88			303.59	176.59	167.19 ft		1	
34392481	HAA 13C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.57	5.45 U	U			0.673 pCi/L	1.44	440018.48	3683112.88			303.59	176.59	167.19 ft		1	
34392482	HAA 13C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.19	17.6 U	U			-3.46 pCi/L	4.68	440018.48	3683112.88			303.59	176.59	167.19 ft		1	
34392388	HAA 13D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.93 mg/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34357621	HAA 13D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34357598	HAA 13D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J	J	21		19.6 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34357605	HAA 13D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J	21		4.9 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34357639	HAA 13D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2400 ug/L			440023.67	3683115.92			303.59	278.59	259.39 ft		1
34373507	HAA 13D	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	1.61				9.98 pCi/mL	0.608	440023.67	3683115.92			303.59	278.59	259.39 ft		1	
34392512	HAA 13D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.81	5.79 U	U			0.621 pCi/L	1.49	440023.67	3683115.92			303.59	278.59	259.39 ft		1	
34392513	HAA 13D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.85	5.97 U	U			0.0832 pCi/L	1.56	440023.67	3683115.92			303.59	278.59	259.39 ft		1	
34392514	HAA 13D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.99	15.2 U	U			0.781 pCi/L	4.08	440023.67	3683115.92			303.59	278.59	259.39 ft		1	
34392374	HAA 14B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.177 mg/L			440115.79	3683158.62			305.04	145.04	135.04 ft		1
34357581	HAA 14B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440115.79	3683158.62			305.04	145.04	135.04 ft		1
34357567	HAA 14B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440115.79	3683158.62			305.04	145.04	135.04 ft		1
34357568	HAA 14B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10 ug/L			440115.79	3683158.62			305.04	145.04	135.04 ft		1
34357544	HAA 14B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2720 ug/L			440115.79	3683158.62			305.04	145.04	135.04 ft		1
34373464	HAA 14B	MONITORING WELL	REG	11-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	0.909 U	U			0.201 pCi/mL	0.249	440115.79	3683158.62			305.04	145.04	135.04 ft		1	
34392456	HAA 14B	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.69	5.51 U	U			0.723 pCi/L	1.41	440115.79	3683158.62			305.04	145.04	135.04 ft		1	
34392457	HAA 14B	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.79	7.79 U	U			-0.551 pCi/L	2	440115.79	3683158.62			305.04	145.04	135.04 ft		1	
34392458	HAA 14B	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.16	17.5 U	U			-3.53 pCi/L	4.66	440115.79	3683158.62			305.04	145.04	135.04 ft		1	
34385204	HAA 14C	MONITORING WELL	SPL	11-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1			V	0.44 mg/L			440118.26	3683160.4			305.07	171.07	161.07 ft		1
34392364	HAA 14C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.415 mg/L			440118.26	3683160.4			305.07	171.07	161.07 ft		1
34357579	HAA 14C	MONITORING WELL	SPL	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440118.26	3683160.4			305.07	171.07	161.07 ft		1
34357495	HAA 14C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440118.26	3683160.4			305.07	171.07	161.07 ft		1
34357564	HAA 14C	MONITORING WELL	SPL	11-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440118.26	3683160.4			305.07	171.07	161.07 ft		1
34357528	HAA 14C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J	J	21		10.1 ug/L			440118.26	3683160.4			305.07	171.07	161.07 ft		1
34357566	HAA 14C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10 ug/L			440118.26	3683160.4			305.07	171.07	161.07 ft		1
34357580	HAA 14C	MONITORING WELL	SPL	11-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U	U			10 ug/L			440118.26	3683160.4			305.07	171.07	161.07 ft		1
34357565	HAA 14C	MONITORING WELL	SPL	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1790 ug/L			440118.26	3683160.4			305.07	171.07	161.07 ft		1
34357506	HAA 14C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1810 ug/L			440118.26	3683160.4			305.07	171.07	161.07 ft		1
34385211	HAA 14C	MONITORING WELL	SPL	11-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.36	3.278	J	21		1.36 pCi/L	0.959	440118.26	3683160.4			305.07	171.07	161.07 ft		1	
34385212	HAA 14C	MONITORING WELL	SPL	11-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.15	2.562 U	U			0.495 pCi/L	0.706	440118.26	3683160.4			305.07	171.07	161.07 ft		1	
34373465	HAA 14C	MONITORING WELL	REG	11-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	0.912 U	U			0.242 pCi/mL	0.252	440118.26	3683160.4			305.07	171.07	161.07 ft		1	
34373466	HAA 14C	MONITORING WELL	SPL	11-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	0.919 U	U			0.249 pCi/mL	0.254	440118.26	3683160.4			305.07	171.07	161.07 ft		1	
34392416	HAA 14C	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	GROSS ALPHA</																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34357541	HAA 15B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2140 ug/L			440214.79	3683231.79			308.33	139.33	129.32 ft	1	
34373468	HAA 15B	MONITORING WELL	REG	11-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	0.949 U	U			0.348 pCi/mL	0.265		440214.79	3683231.79			308.33	139.33	129.32 ft	1	
34392420	HAA 15B	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.54	5.94 U	U			1.88 pCi/L	1.7		440214.79	3683231.79			308.33	139.33	129.32 ft	1	
34392421	HAA 15B	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.66	5.66 U	U			0.65 pCi/L	1.5		440214.79	3683231.79			308.33	139.33	129.32 ft	1	
34392422	HAA 15B	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	9.34	20 U	U			-4.24 pCi/L	5.34		440214.79	3683231.79			308.33	139.33	129.32 ft	1	
34392366	HAA 15C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.51 mg/L			440217.89	3683227.68			308.28	171.28	161.28 ft	1	
34357517	HAA 15C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440217.89	3683227.68			308.28	171.28	161.28 ft	1	
34357525	HAA 15C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440217.89	3683227.68			308.28	171.28	161.28 ft	1	
34357492	HAA 15C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				11.8 ug/L			440217.89	3683227.68			308.28	171.28	161.28 ft	1	
34357526	HAA 15C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2910 ug/L			440217.89	3683227.68			308.28	171.28	161.28 ft	1	
34373469	HAA 15C	MONITORING WELL	REG	11-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	1.12				1.97 pCi/mL	0.352		440217.89	3683227.68			308.28	171.28	161.28 ft	1	
34392424	HAA 15C	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.99	6.11 U	U			0.6 pCi/L	1.56		440217.89	3683227.68			308.28	171.28	161.28 ft	1	
34392425	HAA 15C	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.09	8.43				9.45 pCi/L	2.67		440217.89	3683227.68			308.28	171.28	161.28 ft	1	
34392426	HAA 15C	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.96	17.5 U	U			5.71 pCi/L	4.77		440217.89	3683227.68			308.28	171.28	161.28 ft	1	
34392370	HAA 15D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.75 mg/L			440220.2	3683224.31			308.16	275.91	255.89 ft	1	
34357505	HAA 15D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft	1	
34357554	HAA 15D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft	1	
34357576	HAA 15D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J	J	21		1.33 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft	1	
34357577	HAA 15D	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5370 ug/L			440220.2	3683224.31			308.16	275.91	255.89 ft	1	
34373470	HAA 15D	MONITORING WELL	REG	11-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.44				5.96 pCi/mL	0.512		440220.2	3683224.31			308.16	275.91	255.89 ft	1	
34392440	HAA 15D	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.61	5.67 U	U			1.17 pCi/L	1.53		440220.2	3683224.31			308.16	275.91	255.89 ft	1	
34392441	HAA 15D	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.24	4.05 U	U			-1.17 pCi/L	0.904		440220.2	3683224.31			308.16	275.91	255.89 ft	1	
34392442	HAA 15D	MONITORING WELL	REG	11-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.25	17.6 U	U			-5.08 pCi/L	4.67		440220.2	3683224.31			308.16	275.91	255.89 ft	1	
34399359	HAA017C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.124 mg/L			440446.34	3683122.83			302.33	155.33	145.33 ft	1	
34357610	HAA017C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J	21		0.233 ug/L			440446.34	3683122.83			302.33	155.33	145.33 ft	1	
34357596	HAA017C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440446.34	3683122.83			302.33	155.33	145.33 ft	1	
34357597	HAA017C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				638 ug/L			440446.34	3683122.83			302.33	155.33	145.33 ft	1	
34357629	HAA017C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2480 ug/L			440446.34	3683122.83			302.33	155.33	145.33 ft	1	
34373515	HAA017C	MONITORING WELL	REG	18-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.373	0.818 U	U			0.121 pCi/mL	0.223		440446.34	3683122.83			302.33	155.33	145.33 ft	1	
34399382	HAA017C	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.21	4 U	U			-0.176 pCi/L	0.897		440446.34	3683122.83			302.33	155.33	145.33 ft	1	
34399383	HAA017C	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.19	6.25 U	U			-1.4 pCi/L	1.53		440446.34	3683122.83			302.33	155.33	145.33 ft	1	
34399384	HAA017C	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.71	18.7 U	U			-0.619 pCi/L	5		440446.34	3683122.83			302.33	155.33	145.33 ft	1	
34399356	HAA017D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.65 mg/L			440445.08	3683124.6			302.51	250.51	230.51 ft	1	
34357624	HAA017D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U	U			1 ug/L			440445.08	3683124.6			302.51	250.51	230.51 ft	1	
34357630	HAA017D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440445.08	3683124.6			302.51	250.51	230.51 ft	1	
34357613	HAA017D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				35.6 ug/L			440445.08	3683124.6			302.51	250.51	230.51 ft	1	
34357614	HAA017D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4620 ug/L			440445.08	3683124.6			302.51	250.51	230.51 ft	1	
34373514	HAA017D	MONITORING WELL	REG	18-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.377	1.18				3.4 pCi/mL	0.403		440445.08	3683124.6			302.51	250.51	230.51 ft	1	
34399370	HAA017D	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.58	4.32 U	U			-0.8 pCi/L	0.869		440445.08	3683124.6			302.51	250.51	230.51 ft	1	
34399371	HAA017D	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.65	5.97 U	U			2.01 pCi/L	1.66		440445.08	3683124.6			302.51	250.51	230.51 ft	1	
34399372	HAA017D	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.83	19.2 U	U			2.2 pCi/L	5.16		440445.08	3683124.6			302.51	250.51	230.51 ft	1	
34399358	HAA018C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.105 mg/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34399355	HAA018C	MONITORING WELL	FD	18-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.1 mg/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34357628	HAA018C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J	21		0.169 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34357609	HAA018C	MONITORING WELL	FD	18-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J	J	21		0.174 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34357608	HAA018C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34357603	HAA018C	MONITORING WELL	FD	18-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U	U			100 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34357635	HAA018C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				20.7 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34357604	HAA018C	MONITORING WELL	FD	18-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				21 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34357620	HAA018C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1510 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34357595	HAA018C	MONITORING WELL	FD	18-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1530 ug/L			440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34373521	HAA018C	MONITORING WELL	REG	18-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.509	1.11 U	U			0.0197 pCi/mL	0.299		440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34373518	HAA018C	MONITORING WELL	FD	18-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.513	1.13 U	U			0.174 pCi/mL	0.308		440520.27	3683156.65			291.48	156.48	146.48 ft	1	
34399378	HAA018C	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.95	5.05 U	U			-1.04 pCi/L	1.05		440520.27	3683156.65			291.48	156.48	146.48 ft	1	
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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34357395	HAA019C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			440596.62	3683141.39			287.81	154.81	144.81 ft		1
34357468	HAA019C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		J	21	1.36 ug/L			440596.62	3683141.39			287.81	154.81	144.81 ft		1
34357481	HAA019C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2180 ug/L			440596.62	3683141.39			287.81	154.81	144.81 ft		1
343773485	HAA019C	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.387	0.891 J		J	21	0.426 pCi/mL	0.252		440596.62	3683141.39			287.81	154.81	144.81 ft		1
34392528	HAA019C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.81	5.21 U		U		-0.215 pCi/L	1.2		440596.62	3683141.39			287.81	154.81	144.81 ft		1
34392529	HAA019C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.45	5.35 U		U		1.12 pCi/L	1.45		440596.62	3683141.39			287.81	154.81	144.81 ft		1
34392530	HAA019C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.53	14.4 U		U		4.24 pCi/L	3.91		440596.62	3683141.39			287.81	154.81	144.81 ft		1
34392382	HAA019D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.19 mg/L			440598.73	3683143.03			287.58	261.58	246.58 ft		1
34357467	HAA019D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		J	21	0.13 ug/L			440598.73	3683143.03			287.58	261.58	246.58 ft		1
34357404	HAA019D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		J	21	12.6 ug/L			440598.73	3683143.03			287.58	261.58	246.58 ft		1
34357479	HAA019D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				323 ug/L			440598.73	3683143.03			287.58	261.58	246.58 ft		1
34357394	HAA019D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4910 ug/L			440598.73	3683143.03			287.58	261.58	246.58 ft		1
343773486	HAA019D	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.389	1.2				3.31 pCi/mL	0.404		440598.73	3683143.03			287.58	261.58	246.58 ft		1
34392488	HAA019D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.69	6.31 U		U		2.15 pCi/L	1.81		440598.73	3683143.03			287.58	261.58	246.58 ft		1
34392489	HAA019D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.44	5.38 U		U		1.26 pCi/L	1.47		440598.73	3683143.03			287.58	261.58	246.58 ft		1
34392490	HAA019D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.39	18 U		U		-3.64 pCi/L	4.79		440598.73	3683143.03			287.58	261.58	246.58 ft		1
34392383	HAA020C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.716 mg/L			440033.58	3682649.9			290.31	165.31	155.31 ft		1
34357420	HAA020C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1 ug/L			440033.58	3682649.9			290.31	165.31	155.31 ft		1
34357482	HAA020C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		J	21	11.4 ug/L			440033.58	3682649.9			290.31	165.31	155.31 ft		1
34357443	HAA020C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				11.5 ug/L			440033.58	3682649.9			290.31	165.31	155.31 ft		1
34357444	HAA020C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2400 ug/L			440033.58	3682649.9			290.31	165.31	155.31 ft		1
343773483	HAA020C	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.387	0.97				1.06 pCi/mL	0.292		440033.58	3682649.9			290.31	165.31	155.31 ft		1
34392492	HAA020C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.46	6.32 J		J	21	2.75 pCi/L	1.93		440033.58	3682649.9			290.31	165.31	155.31 ft		1
34392493	HAA020C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.58	12.6				54.7 pCi/L	5.02		440033.58	3682649.9			290.31	165.31	155.31 ft		1
34392494	HAA020C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.11	17.3 U		U		-5.93 pCi/L	4.57		440033.58	3682649.9			290.31	165.31	155.31 ft		1
34392393	HAA020D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.24 mg/L			440029.25	3682651.02			290.16	246.16	226.16 ft		1
34357469	HAA020D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1 ug/L			440029.25	3682651.02			290.16	246.16	226.16 ft		1
34357396	HAA020D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		J	21	10.9 ug/L			440029.25	3682651.02			290.16	246.16	226.16 ft		1
34357405	HAA020D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		J	21	7.38 ug/L			440029.25	3682651.02			290.16	246.16	226.16 ft		1
34357470	HAA020D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3990 ug/L			440029.25	3682651.02			290.16	246.16	226.16 ft		1
343773484	HAA020D	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.384	1.18				3.25 pCi/mL	0.398		440029.25	3682651.02			290.16	246.16	226.16 ft		1
34392532	HAA020D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.47	6.91 J		J	21	4.43 pCi/L	2.22		440029.25	3682651.02			290.16	246.16	226.16 ft		1
34392533	HAA020D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.21	7.17 U		U		2.06 pCi/L	1.98		440029.25	3682651.02			290.16	246.16	226.16 ft		1
34392534	HAA020D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.73	14.7 U		U		2.48 pCi/L	3.98		440029.25	3682651.02			290.16	246.16	226.16 ft		1
34392389	HAA021C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.16 mg/L			439941.49	3682697			288.9	183.9	173.9 ft		1
34357433	HAA021C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1 ug/L			439941.49	3682697			288.9	183.9	173.9 ft		1
34357403	HAA021C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			439941.49	3682697			288.9	183.9	173.9 ft		1
34357419	HAA021C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				22.6 ug/L			439941.49	3682697			288.9	183.9	173.9 ft		1
34357457	HAA021C	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2690 ug/L			439941.49	3682697			288.9	183.9	173.9 ft		1
343773487	HAA021C	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.388	1.06				1.88 pCi/mL	0.338		439941.49	3682697			288.9	183.9	173.9 ft		1
34392516	HAA021C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.85	5.23 U		U		-0.877 pCi/L	1.19		439941.49	3682697			288.9	183.9	173.9 ft		1
34392517	HAA021C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.2	7 U		U		1.6 pCi/L	1.9		439941.49	3682697			288.9	183.9	173.9 ft		1
34392518	HAA021C	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.34	16 U		U		3.2 pCi/L	4.35		439941.49	3682697			288.9	183.9	173.9 ft		1
34392387	HAA021D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.11 mg/L			439938.53	3682698.05			288.88	254.88	234.88 ft		1
34357432	HAA021D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U		U		1 ug/L			439938.53	3682698.05			288.88	254.88	234.88 ft		1
34357418	HAA021D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U		U		100 ug/L			439938.53	3682698.05			288.88	254.88	234.88 ft		1
34357393	HAA021D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				24.5 ug/L			439938.53	3682698.05			288.88	254.88	234.88 ft		1
34357466	HAA021D	MONITORING WELL	REG	12-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3760 ug/L			439938.53	3682698.05			288.88	254.88	234.88 ft		1
343773488	HAA021D	MONITORING WELL	REG	12-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.388	1.27				4.18 pCi/mL	0.439		439938.53	3682698.05			288.88	254.88	234.88 ft		1
34392508	HAA021D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.82	5.48 U		U		-0.247 pCi/L	1.33		439938.53	3682698.05			288.88	254.88	234.88 ft		1
34392509	HAA021D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.67	7.79 U		U		0.488 pCi/L	2.06		439938.53	3682698.05			288.88	254.88	234.88 ft		1
34392510	HAA021D	MONITORING WELL	REG	12-Sep-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	6.9	15.2 U		U		4.43 pCi/L	4.13		439938.53	3682698.05			288.88	254.88	234.88 ft		1
34200719	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft		1
34200683	HIW 5MC1	MONITORING WELL	REG	09-Jul-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218642	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218643	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218644	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218645	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				3.2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218646	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J		21		0.83 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218647	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218648	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218649	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218650	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218651	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218652	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218653	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218654	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218657	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	1.5	20				110 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218658	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218659	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218660	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218661	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 J		21		0.46 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218662	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218663	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218664	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218665	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218666	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218667	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218668	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218669	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218670	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218671	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218672	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218673	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218674	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218675	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218676	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218677	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.7 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218678	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218679	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218680	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218681	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				9 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218682	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218683	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218684	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				110 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218685	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218686	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218687	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218688	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218691	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218692	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				3.4 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218693	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218694	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218695	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218696	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218697	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218698	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218699	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218700	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218701	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218720	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.43 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218721	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34218722	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34199522	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				55 ug/L			438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34219798	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.236	0.77				1.11 pCi/L	0.267		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34219800	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.078	0.2836				0.585 pCi/L	0.103		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34196311	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.059	0.183 U				0.0435 pCi/L	0.062		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34196312	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0728	0.181 U				0.0269 pCi/L	0.054		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34196313	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.13	0.257 U				0.0326 pCi/L	0.064		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34196248	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	3.83 U				0.0365 pCi/L	0.807		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34196249	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	8.4 U				0.01 pCi/L	2.21		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34204154	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	5.62 U				-0.38 pCi/L	1.17		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34199462	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.81	22				207 pCi/L	7.59		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34199224	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	9.35 U				0.922 pCi/L	2.55		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34194485	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	23.2				3880 pCi/mL	11.4		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34199481	HIW 5MC1	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.97	2.29 U				0.267 pCi/L	0.661		438454.69	3682402.84			266.1	184.1	154.2 ft	1	
34200750	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200722	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200723	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.8 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200732	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.132 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200734	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200733	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200735	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.05 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200737	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.731 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200736	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.67 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200738	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200721	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200739	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200751	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200748	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200749	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	14.7 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34203241	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218086	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218087	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218091	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218094	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218098	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218099	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218102	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218107	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218108	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218113	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218115	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218119	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218122	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218124	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218126	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218133	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2			S	2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218137	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218139	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218142	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218144	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218148	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218152	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218155	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438454.69	36824							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218201	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218204	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.57 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218208	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218210	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218214	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218216	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218220	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218222	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218225	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218232	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218234	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.24 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218239	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218242	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218244	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218248	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218249	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218252	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218256	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218260	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218263	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218264	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218269	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218271	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218274	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218276	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218279	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218287	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218289	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218293	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.21 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218295	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218302	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218304	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218306	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218310	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.7 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218312	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218315	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34218318	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34199524	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34219782	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.208	0.55				0.369 pCi/L	0.171		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34219784	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.079	0.2014				0.126 pCi/L	0.061		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34196307	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0564	0.225 U				0.0832 pCi/L	0.084		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34196308	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0696	0.249 U				0.077 pCi/L	0.09		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34196309	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0563	0.0563 U				0 pCi/L	0		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34196246	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	4.43 U				0.415 pCi/L	1.11		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34196247	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.51 U				0.222 pCi/L	2.26		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34204153	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	5.66 U				-0.048 pCi/L	1.16		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34199461	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.76	14.9 U				2.03 pCi/L	4.08		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34199223	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.4 U				1.34 pCi/L	2.57		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34194484	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	3.84				86.1 pCi/mL	1.71		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34199478	HIW 5MC2	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.946	2.07 U				0.441 pCi/L	0.562		438454.69	3682402.84			266.1	139.2	124.4 ft	1	
34200621	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34200571	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34200572	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	5.52 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34200586	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34200588	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437643.75	3683762.48			262.7	219.7	19		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218565	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218566	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218567	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218568	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218569	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218570	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218571	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218572	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218573	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218574	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218575	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218577	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218578	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218579	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218580	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218581	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218582	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218583	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218584	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218585	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218586	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218587	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218588	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218589	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218590	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218591	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218592	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218593	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218594	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218595	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218596	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218597	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218598	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218599	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218600	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218601	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218602	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218603	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218604	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218605	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218606	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218607	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218608	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218610	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218611	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218612	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218613	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218614	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218615	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218616	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218617	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218618	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218619	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218620	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218621	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218622	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34218623	HMD 1D	MONITORING WELL	REG	09-Jul-																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218639	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34199528	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34219794	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA903.OM	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.256	0.688				0.58 pCi/L	0.216		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34219796	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	EPA903.OM	RADIUM-226	13982-63-3	0.089	0.2358				0.206 pCi/L	0.073		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34196323	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0621	0.154 U				0.0229 pCi/L	0.046		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34196318	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0766	0.238 U				0.0565 pCi/L	0.081		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34196319	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.062	0.154 U				0.0229 pCi/L	0.046		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34196252	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	3.99 U				0.0374 pCi/L	0.841		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34196253	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.42 U				2.59 pCi/L	2.71		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34204156	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	5.68 U				0.0409 pCi/L	1.2		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34199464	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.74	14.9 U				2.94 pCi/L	4.09		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34199226	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.36 U				0.924 pCi/L	2.55		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34194487	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	3.22				57.2 pCi/mL	1.4		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34199485	HMD 1D	MONITORING WELL	REG	09-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.932	2.41 U				0.646 pCi/L	0.738		437643.75	3683762.48			262.7	219.7	199.7 ft	1	
34206651	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206652	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206653	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206654	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206655	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206656	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206657	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206658	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206659	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206660	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206661	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206662	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206663	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206664	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206665	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206667	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206668	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206669	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206670	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206671	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206672	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206673	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206674	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206675	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206676	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206677	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206678	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206679	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206680	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206681	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206682	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206683	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206684	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206685	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206686	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206687	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206688	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206689	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206690	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206691	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206692	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437549.25	3684045.75			259.3	210.8	190.8 ft	1	
34206693	HMD 2D	MONITORING WELL																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34206709	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206710	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206711	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206712	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206713	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206714	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206715	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206716	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206718	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206719	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206720	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206721	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206723	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206724	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206725	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206726	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206727	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J		21		0.23 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206728	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34206729	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34203339	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34194347	HMD 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	1.02 J		21		0.997 pCi/mL	0.3		437549.25	3684045.75		259.3	210.8	190.8 ft		1	
34204751	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204752	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204753	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204754	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204755	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204756	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204757	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204758	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204759	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204760	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204761	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204762	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204763	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204764	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204765	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204767	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204768	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204769	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204770	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204771	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204772	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204773	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204774	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204775	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204776	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204777	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204778	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204779	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204780	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204781	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204782	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204783	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204784	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204785	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437868.8	3684088.12		248.72	173.72	163.68 ft		1	
34204786	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437868.8								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34204802	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L		0.837	437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204803	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204804	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204805	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204806	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204807	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204808	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204809	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204810	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204811	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204812	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204813	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204814	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204815	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204816	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204818	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204819	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204820	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204821	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204823	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204824	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204825	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204826	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.46 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204827	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204828	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34204829	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34203351	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34194346	HMD 4B	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.424	2.1				19.7 pCi/mL			437868.8	3684088.12			248.72	173.72	163.68 ft	1	
34199093	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		0.837	437866.23	3684086.01			248.5	208.9	188.9 ft	1	
34199071	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437866.23	3684086.01			248.5	208.9	188.9 ft	1	
34199072	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				27.6 ug/L			437866.23	3684086.01			248.5	208.9	188.9 ft	1	
34199073	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437866.23	3684086.01			248.5	208.9	188.9 ft	1	
34199075	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437866.23	3684086.01			248.5	208.9	188.9 ft	1	
34199074	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437866.23	3684086.01			248.5	208.9	188.9 ft	1	
34199076	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				53.8 ug/L			437866.23	3684086.01			248.5	208.9	188.9 ft	1	
34199078	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				25.1 ug/L			437866.23	3684086.01			248.5	208.9	188.9 ft	1	
34199077	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		2.74 ug/L			437866.23	3684086.01							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34211969	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34211974	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34211976	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34211980	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34211982	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34211986	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34211988	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34211991	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34211994	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34211998	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34211999	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212002	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212007	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212008	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212012	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212014	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212018	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212020	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212023	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212027	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212030	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212037	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212038	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J		21		0.11 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212043	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212046	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212047	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212051	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212053	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212057	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212059	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212062	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212067	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212068	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212073	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212076	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212078	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212080	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212084	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212090	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212094	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212097	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212098	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212106	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212109	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212111	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212115	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.3 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212118	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J		21		0.4 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212121	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34212124	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34199690	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34214232	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.27	0.75				0.718 pCi/L	0.24		437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34214234	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.061	0.2375				0.451 pCi/L	0.088		437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34194300	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.122	0.151 U				-0.0102 pCi/L	0.015		437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34194301	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.126	0.23 U				0.0188 pCi/L	0.052		437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34194302	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.055	0.055 U				0 pCi/L	0		437866.23	3684086.01		248.5	208.9	188.9 ft		1	
34196238	HMD 4D	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	5.34 U				1.18 pCi/L	1.55		437866.23	3684086.01		248.5	208.9				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34365336	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34365399	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				2.49 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34365188	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				3.12 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34365400	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.57 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34365253	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34365335	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34365401	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34365358	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34365356	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J				37.7 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34365357	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				5.65 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34365148	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.046 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34395390	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34395389	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	3.56 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34395392	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34395391	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34395388	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34395384	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34395383	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34395376	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34391029	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0537	0.192 U				0.0595 pCi/L	0.069		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34391031	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0529	0.0529 U				0 pCi/L	0		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34391032	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0529	0.0529 U				0 pCi/L	0		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34391033	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0548	0.331 J			21	0.222 pCi/L	0.138		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34390982	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.122	0.222 U				0.0181 pCi/L	0.05		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34390983	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0655	0.0655 U				0 pCi/L	0		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34347928	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.307	0.637 U				0.134 pCi/L	0.165		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34347930	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.116	0.347 U				0.132 pCi/L	0.115		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34347931	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0623	0.0623 U				0 pCi/L	0		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34391060	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0596	0.346 J			21	0.22 pCi/L	0.143		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34391061	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0735	0.0735 U				0 pCi/L	0		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34391062	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0594	0.237 J			21	0.0877 pCi/L	0.089		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34345261	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.46	8.31 J			21	4.6 pCi/L	2.92		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34345262	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.73	11.4 UJ				4.6 pCi/L	3.32		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34391091	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.64 U				0.429 pCi/L	1.75		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34345187	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	15.1 U				5.43 pCi/L	4.17		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34365407	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.8	10.3 U				-0.35 pCi/L	2.74		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34366954	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	9.98				10.9 pCi/L	2.85		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34345194	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.625	18.4				1650 pCi/mL	8.89		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34345095	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.02	18.2 U				-5.94 pCi/L	5.11		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34345094	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.81	17.9 U				1.06 pCi/L	4.52		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34390970	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.09	6.59				14.7 pCi/L	2.75		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34395513	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.399	0.995 J			21	0.543 pCi/L	0.298		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34395514	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.599	1.4 U			V;21	0.738 pCi/L	0.398		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34395515	HPZ 1A	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.94	4.02 U				0.38 pCi/L	1.04		438656.7	3681699.28			202.4	192.45	185.95 ft	1	
34372687	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.91 mg/L			438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34388287	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				125 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34388307	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34388306	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34388512	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				10.9 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34388249	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34388513	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34388515	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34388514	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				0.531 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34388335	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				1.3 ug/L			438874.04	3681720.68			200.4	185.7	1		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34372688	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34348113	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.11	0.237 U				0.0383 pCi/L	0.063		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34348115	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0585	0.0585 U				0 pCi/L	0		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34348116	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0585	0.0585 U				0 pCi/L	0		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34348117	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.112	0.372 U				0.173 pCi/L	0.13		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34348062	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0641	0.159 U				0.0237 pCi/L	0.048		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34348079	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.119	0.143 U				-0.00592 pCi/L	0.012		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34347988	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.387	0.719 U				0.0332 pCi/L	0.166		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34347990	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0711	0.255 U				0.0787 pCi/L	0.092		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34348000	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0709	0.176 U				0.0262 pCi/L	0.053		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34348234	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0562	0.139 U				0.0207 pCi/L	0.042		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34348235	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0693	0.0693 U				0 pCi/L	0		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34348236	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.104	0.125 U				-0.00518 pCi/L	0.01		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34345217	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	7.21 J			21	3.2 pCi/L	2.43		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34345218	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.57	10.9 U				3.93 pCi/L	3.15		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34345281	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.88 U				-0.0457 pCi/L	1.86		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34345170	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.99	18.3				74.6 pCi/L	5.68		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34345134	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.5	9.96 U				-0.299 pCi/L	2.73		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34345157	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.19	9.44 J			21	4.57 pCi/L	2.62		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34307569	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.369	5.08				179 pCi/mL	2.35		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34411016	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.86	19.4 U				-3.21 pCi/L	5.25		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34411015	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.23	16.9 U				-0.0458 pCi/L	4.34		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34347901	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.988	2.1 U				0.712 pCi/L	0.557		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34373042	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.629	1.97				2.37 pCi/L	0.669		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34373043	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.862	1.96 U				0.843 pCi/L	0.549		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34373044	HPZ 3A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.96	4.32 U				1.03 pCi/L	1.18		438874.04	3681720.68			200.4	185.7	183.2 ft	1	
34372714	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				5.2 mg/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388337	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				199 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388339	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388477	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388308	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				7.47 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388491	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388169	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388338	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388309	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388531	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				1.11 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388532	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388251	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.567 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388415	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388530	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388492	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388218	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388533	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34388493	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34347918	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34372729	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34372728	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34372731	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34372730	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34372727	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34372723	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34372722	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34372715	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34348092	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0606	0.188 U				0.0447 pCi/L	0.064		438874.04	3681720.68		</					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34345156	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.18	9.8				11.3 pCi/L	2.81		438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34307568	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.372	5.87				244 pCi/mL	2.75		438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34411014	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.12	18 U				-4.15 pCi/L	4.94		438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34411013	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.74	17.2 U				2.62 pCi/L	4.25		438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34347900	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.19 U				0.351 pCi/L	0.589		438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34373047	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.314	0.958				0.98 pCi/L	0.322		438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34373048	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.612	1.2 U				-0.173 pCi/L	0.295		438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34373049	HPZ 3B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.949	2.85 J			21	1.72 pCi/L	0.949		438874.04	3681720.68			200.4	198.39	193.39 ft	1	
34372651	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.23 mg/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388310	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				73.3 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388170	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388504	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388416	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				9.68 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388417	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388219	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388220	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388311	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388534	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				1.35 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388221	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388505	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388535	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388494	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388506	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388382	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388418	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34388252	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34347917	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.048 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34372666	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34372665	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34372668	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34372667	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34372664	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34372660	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS[2-ETHYLHEXYL]PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34372659	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34372652	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34348087	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0584	0.0584 U				0 pCi/L	0		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34348089	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0576	0.0576 U				0 pCi/L	0		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34348090	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.107	0.195 U				0.016 pCi/L	0.044		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34348091	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.132	0.419 U				0.209 pCi/L	0.143		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34348056	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0741	0.0741 U				0 pCi/L	0		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34348057	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.138	0.165 U				-0.00684 pCi/L	0.014		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34347972	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.368	0.68 U				0.0166 pCi/L	0.156		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34347974	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0593	0.258 U				0.109 pCi/L	0.1		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34347983	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0592	0.147 U				0.0218 pCi/L	0.044		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34348218	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.13	0.257 U				0.0325 pCi/L	0.063		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34348219	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.135	0.162 U				-0.00669 pCi/L	0.013		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34348220	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0586	0.0586 U				0 pCi/L	0		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34345213	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	5.28 U				0.818 pCi/L	1.46		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34345214	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	10.8 J			21	5.76 pCi/L	3.28		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34345279	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	6.44 U				-0.989 pCi/L	1.64		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34345168	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.98	15.9 J			21	13.6 pCi/L	4.47		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34345126	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.52	9.86 U				-1.27 pCi/L	2.67		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34345155	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	9.69 J			21	6.72 pCi/L	2.72		439010.65	3681841.6			213.8	206.83	204.33 ft	1	
34307567	HPZ 5A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.371	3.77				92.5 pCi/mL	1.7		439010.65	3681841							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34388271	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				15.7 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34388462	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				4.58 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34388523	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J				2.59 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34388253	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34388313	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J				0.152 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34388383	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34388463	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J				16.2 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34388222	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				10 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34347916	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.621 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34372684	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34372683	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34372686	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34372685	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34372682	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34372678	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34372677	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34372670	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34348066	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0556	0.199 U				0.0616 pCi/L	0.072		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34348068	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0548	0.0548 U				0 pCi/L	0		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34348069	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0548	0.0548 U				0 pCi/L	0		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34348070	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0567	0.299 U				0.167 pCi/L	0.121		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34348037	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0656	0.163 U				0.0242 pCi/L	0.049		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34348038	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.122	0.146 U				-0.00605 pCi/L	0.012		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34347968	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.342	0.576 U				-0.0658 pCi/L	0.117		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34347970	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.13	0.284 U				0.0541 pCi/L	0.077		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34347971	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0585	0.145 U				0.0216 pCi/L	0.043		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34348214	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.101	0.451 J			21	0.337 pCi/L	0.175		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34348215	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0673	0.0673 U				0 pCi/L	0		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34348216	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0545	0.316 J			21	0.201 pCi/L	0.131		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34345211	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.45	6.86 J			21	2.45 pCi/L	2.21		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34345212	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.47	13.9				17.3 pCi/L	4.73		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34345278	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.78 U				-0.2 pCi/L	1.81		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34345167	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	15.2 U				-0.799 pCi/L	4.13		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34345122	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.6	10.1 U				0.776 pCi/L	2.76		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34345154	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	10.6				24.7 pCi/L	3.19		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34307586	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.51	3.4				47.3 pCi/mL	1.44		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34411010	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.48	20.5 U				-2.19 pCi/L	5.49		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34411009	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.89	17.9 U				1.57 pCi/L	4.5		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34347896	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.22	8.91				22.7 pCi/L	3.84		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34373037	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.486	1.67				1.97 pCi/L	0.59		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34373038	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	RADIUM-009	RADIUM-228	15262-20-1	1.03	2.13 U				-0.0803 pCi/L	0.55		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34373039	HPZ 5B	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.902	2.82 J			21	2.22 pCi/L	0.96		439010.65	3681841.6			213.8	213.01	208.01 ft	1	
34395357	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.71 mg/L			439065.21	3681773.71			206	194.03	191.53 ft	1	
34365181	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			439065.21	3681773.71			206	194.03	191.53 ft	1	
34365396	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439065.21	3681773.71			206	194.03	191.53 ft	1	
34365280	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439065.21	3681773.71			206	194.03	191.53 ft	1	
34365389	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				25.2 ug/L			439065.21	3681773.71			206	194.03	191.53 ft	1	
34365390	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439065.21	3681773.71			206	194.03	191.53 ft	1	
34365391	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439065.21	3681773.71			206	194.03	191.53 ft	1	
34365352	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439065.21	3681773.71			206	194.03	191.53 ft	1	
34365392	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				1.02 ug/L			439065.21	3681773.71			206	194.03	191.53 ft	1	
34365189	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			439065.21	3681773.71			206	194.03	191.53 ft	1	
34365393	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439065.21	3681773.71			206	194.03	191.53 ft	1	
34365353	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.38 ug/L			439065.21	3681773.71			206	194.03	191.53 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34391036	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.107	0.13 U				-0.00581	pCi/L	0.012	439065.21	3681773.71			206	194.03	191.53 ft		1
34391037	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0575	0.0575 U				0	pCi/L	0	439065.21	3681773.71			206	194.03	191.53 ft		1
34391038	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0595	0.237 U				0.0878	pCi/L	0.089	439065.21	3681773.71			206	194.03	191.53 ft		1
34390985	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0667	0.0667 U				0	pCi/L	0	439065.21	3681773.71			206	194.03	191.53 ft		1
34390986	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.166	0.209 U				-0.0184	pCi/L	0.022	439065.21	3681773.71			206	194.03	191.53 ft		1
34347932	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.311	0.569 U				0.0165	pCi/L	0.129	439065.21	3681773.71			206	194.03	191.53 ft		1
34347934	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.059	0.235 U				0.087	pCi/L	0.088	439065.21	3681773.71			206	194.03	191.53 ft		1
34347935	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.13	0.223 U				0.0109	pCi/L	0.046	439065.21	3681773.71			206	194.03	191.53 ft		1
34391064	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0587	0.0587 U				0	pCi/L	0	439065.21	3681773.71			206	194.03	191.53 ft		1
34391065	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0725	0.0725 U				0	pCi/L	0	439065.21	3681773.71			206	194.03	191.53 ft		1
34391066	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.109	0.131 U				-0.00541	pCi/L	0.011	439065.21	3681773.71			206	194.03	191.53 ft		1
34345263	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.57	4.54 U				0.0101	pCi/L	0.985	439065.21	3681773.71			206	194.03	191.53 ft		1
34345264	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.17	12.1 J			21	11.3	pCi/L	3.98	439065.21	3681773.71			206	194.03	191.53 ft		1
34391092	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.67 U				0.847	pCi/L	1.77	439065.21	3681773.71			206	194.03	191.53 ft		1
34345188	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.78	15 U				2.63	pCi/L	4.11	439065.21	3681773.71			206	194.03	191.53 ft		1
34365411	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.06	9.17 U				0.000009	pCi/L	2.55	439065.21	3681773.71			206	194.03	191.53 ft		1
34366956	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.19	9.93				13.5	pCi/L	2.87	439065.21	3681773.71			206	194.03	191.53 ft		1
34345195	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.45	7.44				354	pCi/mL	3.5	439065.21	3681773.71			206	194.03	191.53 ft		1
34345097	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.83	18.5 U				0.625	pCi/L	4.82	439065.21	3681773.71			206	194.03	191.53 ft		1
34345096	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.92	18.6 U				-0.731	pCi/L	4.85	439065.21	3681773.71			206	194.03	191.53 ft		1
34390968	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	2.99 J			21	1.46	pCi/L	0.986	439065.21	3681773.71			206	194.03	191.53 ft		1
34395508	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.54	1.57 J			21	1.23	pCi/L	0.516	439065.21	3681773.71			206	194.03	191.53 ft		1
34395509	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.501	1.16 U				0.464	pCi/L	0.328	439065.21	3681773.71			206	194.03	191.53 ft		1
34395510	HPZ 6AR	PIEZOMETER WELL	REG	16-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.9	4 U				0.586	pCi/L	1.05	439065.21	3681773.71			206	194.03	191.53 ft		1
34229977	HSB 65B	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			21	0.0484	mg/L		439132.2	3682476.81			270.9	133.3	123.3 ft		1
34207279	HSB 65B	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		439132.2	3682476.81			270.9	133.3	123.3 ft		1
34207196	HSB 65B	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.43	4.92 U				0.431	pCi/L	1.25	439132.2	3682476.81			270.9	133.3	123.3 ft		1
34207197	HSB 65B	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.21	10.3 J			21	4.45	pCi/L	3.07	439132.2	3682476.81			270.9	133.3	123.3 ft		1
34207140	HSB 65B	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	24.2				4180	pCi/mL	11.9	439132.2	3682476.81			270.9	133.3	123.3 ft		1
34229978	HSB 65C	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.39	mg/L		439135.18	3682476.71			270.5	218.6	207.8 ft		1
34207281	HSB 65C	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0216	ug/L		439135.18	3682476.71			270.5	218.6	207.8 ft		1
34207200	HSB 65C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	7.09 J			21	3.15	pCi/L	2.39	439135.18	3682476.71			270.5	218.6	207.8 ft		1
34207201	HSB 65C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.57	10.3 U				2.26	pCi/L	2.88	439135.18	3682476.71			270.5	218.6	207.8 ft		1
34207141	HSB 65C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	1.54				7.61	pCi/mL	0.562	439135.18	3682476.71			270.5	218.6	207.8 ft		1
34229910	HSB 66DR	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.79	mg/L		438759.88	3682203.93			278.6	208.59	188.57 ft		1
34207280	HSB 66DR	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		438759.88	3682203.93			278.6	208.59	188.57 ft		1
34207198	HSB 66DR	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	5.59 U				1.2	pCi/L	1.63	438759.88	3682203.93			278.6	208.59	188.57 ft		1
34207199	HSB 66DR	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	9.4 U				1.13	pCi/L	2.55	438759.88	3682203.93			278.6	208.59	188.57 ft		1
34207145	HSB 66DR	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	4.07				102	pCi/mL	1.82	438759.88	3682203.93			278.6	208.59	188.57 ft		1
34229960	HSB 67	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.61	mg/L		439297.16	3682242.38			235.7	230.7	200.7 ft		1
34208529	HSB 67	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.737	ug/L		439297.16	3682242.38			235.7	230.7	200.7 ft		1
34207554	HSB 67	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	8.93 J			21	6.87	pCi/L	3.34	439297.16	3682242.38			235.7	230.7	200.7 ft		1
34207555	HSB 67	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.15	22.3				79.9	pCi/L	9.09	439297.16	3682242.38			235.7	230.7	200.7 ft		1
34207150	HSB 67	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	2.02				18.4	pCi/mL	0.799	439297.16	3682242.38			235.7	230.7	200.7 ft		1
34229967	HSB 68C	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				9.14	mg/L		438911.5	3681968.84			246.7	179.5	168.4 ft		1
34207286	HSB 68C	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.35	ug/L		438911.5	3681968.84			246.7	179.5	168.4 ft		1
34207210	HSB 68C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	3.28 U				-0.386	pCi/L	0.446	438911.5	3681968.84			246.7	179.5	168.4 ft		1
34207211	HSB 68C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	10.8 J			21	6.8	pCi/L	3.36	438911.5	3681968.84			246.7	179.5	168.4 ft		1
34207099	HSB 68C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	7.5				396	pCi/mL	3.54	438911.5	3681968.84			246.7	179.5	168.4 ft		1
34229976	HSB 68DR	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.02	mg/L		438912.48	3681964.7			245.8	225.77	205.71 ft		1
34207274	HSB 68DR	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.58	ug/L		438912.48	3681964.7			245.8	225.77	205.71 ft		1
34207182	HSB 68DR	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.98	10.5 J			21	8.09	pCi/L	3.77	438912.48	3681964.7</							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34267185	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.522 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267187	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267186	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.631 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267188	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.545 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267200	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.776 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267197	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				24.6 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267199	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	4.85 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267201	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267536	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267198	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				24800 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267202	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267220	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267203	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34267204	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	27.7 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34230160	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0834 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34257189	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34257188	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34257187	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34257191	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34257190	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.56 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34257186	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34257182	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BS[2-ETHYLHEXYL]PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34257175	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224656	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.113	0.242 U				0.0392 pCi/L	0.065		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224658	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0598	0.152 U				0.023 pCi/L	0.046		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224659	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0598	0.0598 U				0 pCi/L	0		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224660	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0619	0.359 U				0.228 pCi/L	0.149		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224496	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.067	0.067 U				0 pCi/L	0		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224497	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.067	0.067 U				0 pCi/L	0		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224381	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.303	0.447 U				-0.0933 pCi/L	0.072		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224383	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0629	0.251 U				0.0928 pCi/L	0.094		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224384	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0627	0.0627 U				0 pCi/L	0		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224631	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0551	0.137 U				0.0203 pCi/L	0.041		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224632	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.068	0.068 U				0 pCi/L	0		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224633	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.102	0.123 U				-0.00508 pCi/L	0.01		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34227210	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.47	6.25 U				1.69 pCi/L	1.89		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34227211	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	21.3				73.6 pCi/L	8.64		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34227045	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.16	4.72 U				0.578 pCi/L	1.28		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34226999	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.67	14.9 UJ				6.54 pCi/L	4.13		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34223931	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	9.29	20.7 J				23.4 pCi/L	5.7		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34223888	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.05	13				92.9 pCi/L	4.5		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34224069	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	13.2				1200 pCi/mL	6.38		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34223795	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.94	19.5 U				-2.97 pCi/L	5.27		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34223794	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.51	18 U				-1.54 pCi/L	4.73		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34223647	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.909	4.32 J			21	1.86 pCi/L	1.71		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34257590	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.51	1.77				2.48 pCi/L	0.628		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34257591	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.62	3.33 U				0.0824 pCi/L	0.854		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34257592	HSB 70C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.34	3.58 J			21	1.48 pCi/L	1.12		438444.21	3682033.16			240.9	174.9	164.9 ft	1	
34229949	HSB 71	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.136 mg/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34208523	HSB 71	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34207246	HSB 71	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	5.17 U				0.809 pCi/L	1.43		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34207252	HSB 71	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	9.33 U				1.24 pCi/L	2.54		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34207135	HSB 71	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.419	1.27				3.88 pCi/mL	0.424		438276.52	3682016.09			239.8	234.8	204.8 ft	1	
34229950	HSB 71C	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				10.5 mg/L			438278.76	3682014.22			239				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34207259	HSB 83D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	6.29 U				1.98 pCi/L	1.98	439318.79	3682304.52			234.4	228.7	198.7 ft		1	
34207223	HSB 83D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.41	11.6 J			21	7.57 pCi/L	3.59	439318.79	3682304.52			234.4	228.7	198.7 ft		1	
34207133	HSB 83D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	1.85				14.5 pCi/mL	0.716	439318.79	3682304.52			234.4	228.7	198.7 ft		1	
34265431	HSB 84A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			21	0.0184 mg/L			438773.84	3681892.04			226.7	75.9	64.7 ft		1
34240627	HSB 84A	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438773.84	3681892.04			226.7	75.9	64.7 ft		1
34228738	HSB 84A	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.41	6.47 U				2.04 pCi/L	2.03	438773.84	3681892.04			226.7	75.9	64.7 ft		1	
34228753	HSB 84A	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.42	12.1 J			21	9.26 pCi/L	3.82	438773.84	3681892.04			226.7	75.9	64.7 ft		1	
34224029	HSB 84A	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	0.946 U				0.317 pCi/mL	0.263	438773.84	3681892.04			226.7	75.9	64.7 ft		1	
34265430	HSB 84C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.49 mg/L			438772.13	3681894.9			227.1	181.8	170.9 ft		1
34240626	HSB 84C	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438772.13	3681894.9			227.1	181.8	170.9 ft		1
34228736	HSB 84C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	4.82 U				0.415 pCi/L	1.22	438772.13	3681894.9			227.1	181.8	170.9 ft		1	
34228737	HSB 84C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	11.3 J			21	7.77 pCi/L	3.54	438772.13	3681894.9			227.1	181.8	170.9 ft		1	
34224026	HSB 84C	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	6.34				260 pCi/mL	2.97	438772.13	3681894.9			227.1	181.8	170.9 ft		1	
34257192	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				4.45 mg/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267401	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	210 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267479	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267419	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267420	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.68 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267421	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.181 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267422	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.162 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267424	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267423	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.79 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267425	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267474	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267426	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				37.4 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267459	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.37 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267475	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267400	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267458	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6840 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267476	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267480	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267477	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34267478	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34230156	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.76 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34257207	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34257206	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34257205	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34257209	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34257208	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.14 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34257204	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34257200	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34257193	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438771.98	3681889.82			225.7	219.5	199.5 ft		1
34224545	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0588	0.146 U				0.0217 pCi/L	0.044	438771.98	3681889.82			225.7	219.5	199.5 ft		1	
34224547	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0579	0.0579 U				0 pCi/L	0	438771.98	3681889.82			225.7	219.5	199.5 ft		1	
34224548	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.108	0.196 U				0.016 pCi/L	0.044	438771.98	3681889.82			225.7	219.5	199.5 ft		1	
34224549	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0599	0.377 U				0.265 pCi/L	0.159	438771.98	3681889.82			225.7	219.5	199.5 ft		1	
34224609	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0696	0.173 U				0.0257 pCi/L	0.052	438771.98	3681889.82			225.7	219.5	199.5 ft		1	
34224642	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.129	0.235 U				0.0193 pCi/L	0.053	438771.98	3681889.82			225.7	219.5	199.5 ft		1	
34224365	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.345	0.672 U				0.0835 pCi/L	0.163	438771.98	3681889.82			225.7	219.5	199.5 ft		1	
34224367	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0643	0.257 U				0.0949 pCi/L	0.096	438771.98	3681889.82			225.7	219.5	199.5 ft		1	
34224368	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.119	0.143 U				-0.00592 pCi/L	0.012	438771.98	3681889.82			225.7	219.5	199.5 ft		1	
34224615	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.112	0.401 J			21	0.216 pCi/L	0.145	438771.98	3681889.82			225.7	219.5	199.5 ft		1	
34224616	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0741	0.0741 U				0 pCi/L	0	438771.98	3681889.82			225.7	219.5	199.5 ft		1	
34224617	HSB 84D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.06	0.299 J			21	0.155 pCi/L	0.12	438771.98	368								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34246548	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.096	0.1632 U	U			0.00387 pCi/L	0.034	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246504	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.102	0.206 U	U			0.025 pCi/L	0.052	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246549	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.103	0.196 U	U			0.0155 pCi/L	0.047	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246542	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.047	0.06226 U	U			0 pCi/L	0.008	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246497	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.103	0.1692 U	U			-0.00361 pCi/L	0.033	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246554	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.064	0.1239 U	U			0.0114 pCi/L	0.03	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246509	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.048	0.0993 U	U			0.0138 pCi/L	0.026	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246543	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.131	0.2924 U	U			0.0609 pCi/L	0.081	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246498	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.2	0.3612 U	U			-0.0218 pCi/L	0.081	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246499	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.085	0.1569 U	U			0.0131 pCi/L	0.036	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246544	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.084	0.2063 U	U			0.0479 pCi/L	0.061	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246505	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.162	0.346 U	U			0.0574 pCi/L	0.092	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246550	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.184	0.3208 U	U			-0.0292 pCi/L	0.068	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246552	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.094	0.3376	J	21		0.211 pCi/L	0.122	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246507	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.049	0.2454	J	21		0.147 pCi/L	0.098	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246553	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.081	0.09714 U	U			-0.00416 pCi/L	0.008	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246508	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.079	0.09532 U	U			-0.00408 pCi/L	0.008	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246494	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.1	0.1205 U	U			-0.00516 pCi/L	0.01	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246539	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.068	0.0911 U	U			0 pCi/L	0.011	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246495	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.093	0.2695	J	21		0.108 pCi/L	0.088	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246540	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.102	0.2312 U	U			0.0457 pCi/L	0.065	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246556	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.3	22.16 U	U			-2.52 pCi/L	5.93	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34246511	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.3	22.16 U	U			-2.34 pCi/L	5.93	439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245130	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 J	J	21		0.019 mg/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245442	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 J	J	21		0.02 mg/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245443	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 J	J	21		0.46 mg/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245131	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 mg/L	U			1 mg/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245444	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245132	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245445	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245133	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245446	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				28 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245134	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				32 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245447	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245135	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245448	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245136	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245137	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.2 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245449	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.2 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245138	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245450	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245451	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1	J	9		1.8 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245139	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1	J	9		4.2 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245140	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.24 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245452	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.26 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245141	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245453	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245142	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245454	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245143	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245455	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245144	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245456	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245145	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L		439014.93	3682898.85			292.1	71.1	61.1 ft		1	
34245457	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34245161	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245466	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245166	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245467	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245167	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245174	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245469	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245177	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245470	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245179	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245471	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245184	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245472	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245473	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245185	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245189	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245474	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245475	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245193	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245195	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245476	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.01	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245199	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245477	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245478	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245202	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245479	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.052	U	U		0.052	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245204	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053	U	U		0.053	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245207	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53	U	U		0.53	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245480	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.013	0.52	U	U		0.52	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245212	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.11	0.53	U	U		0.53	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245482	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	TOTAL CHLORDANE	57-74-9	0.1	0.52	U	U		0.52	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245483	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1	U	U		2.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245213	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1	U	U		2.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245214	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245484	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245485	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245215	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245486	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245216	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245487	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245217	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245218	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245488	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245219	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245489	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245220	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245490	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245492	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.28	1	U	U		1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245222	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.29	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245223	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1	U	U		1.1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245495	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.14	1	U	U		1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245224	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.5	U	U		8.5	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34245499	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.4	8.3	U	U		8.3	ug/L		439014.93	3682898.							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34245234	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245235	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245515	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245516	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245236	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245237	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245517	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245518	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245238	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245239	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245519	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245240	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245520	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245241	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245521	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245523	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245243	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245524	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245244	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245245	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245525	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245526	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245246	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245527	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245247	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245528	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245248	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245249	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245529	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245530	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245250	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245531	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245251	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245532	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245252	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245533	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245253	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245254	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245534	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245535	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245255	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245536	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245256	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245537	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245257	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245538	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245258	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245259	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245539	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245540	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245260	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245261	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245541	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245262	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245542	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245263	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34245270	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245551	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245271	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245552	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245272	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245553	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245273	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245554	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245274	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245276	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245556	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245277	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245557	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245558	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245278	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245559	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245279	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245560	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245280	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245281	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245561	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245282	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245562	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245283	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245563	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245564	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245284	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245565	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245285	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245286	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245566	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245287	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245567	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245568	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245288	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245289	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245569	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245570	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245290	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245291	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245571	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245572	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245292	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245294	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245574	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245575	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245295	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245296	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245576	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245297	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U	8;21		0.11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245577	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U	8;21		0.13 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245579	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245299	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245300	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245580	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245301	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			439014.93								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34245307	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245588	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245308	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245589	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1.1	56	U	U		56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245309	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	1	52	U	U		52 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245310	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245590	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245311	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245591	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	1.1	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245312	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245592	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245593	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245313	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245314	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1	52	U	U		52 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245594	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	56	U	U		56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245315	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245595	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245596	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	56	U	UJ	14	56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245316	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52	U	UJ	14	52 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245317	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10	U	UJ	14	10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245597	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11	U	UJ	14	11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245599	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11	U	UJ	14	11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245319	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10	U	UJ	14	10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245600	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11	U	UJ	14	11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245320	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10	U	UJ	14	10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245601	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11	U	UJ	14	11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245321	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10	U	UJ	14	10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245602	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	56	U	UJ	14	56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245322	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52	U	UJ	14	52 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245603	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245323	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245324	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1	10	U	UJ	14	10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245604	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11	U	UJ	14	11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245325	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245605	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245326	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1	100	U	U		100 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245606	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110	U	U		110 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245327	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245607	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245328	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10	U	UJ	14	10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245608	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11	U	UJ	14	11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245331	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1	21	U	U		21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245611	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22	U	U		22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245332	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245612	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245333	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245613	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245334	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10	U	U		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245614	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11	U	U		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245615	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11	U	UJ	14	11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245335	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10	U	UJ	14	10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245616	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22	U	U		22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245336	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21	U	U		21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245617	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	56	U	U		56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245337	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52	U	U		52 ug/L			439014.93	3682898.85			292.1</				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34245345	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.2	100 U	U			100 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245626	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	22 U	U			22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245346	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1	21 U	U			21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245627	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	22 U	U			22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245347	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1	21 U	U			21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245628	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	25	56 U	U			56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245348	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	52 U	U			52 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245629	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245349	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245630	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245350	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245631	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245351	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245632	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.4	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245352	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245353	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245633	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245634	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.6	22 U	U			22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245354	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	5.2	21 U	U			21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245635	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245355	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245636	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245356	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245637	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245357	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245638	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245358	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245639	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245359	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245640	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.4	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245360	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3.1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245361	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245641	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245642	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245362	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245643	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245363	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245644	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245364	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245645	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245365	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245646	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245366	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245647	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245367	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245368	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U	U			21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245648	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.2	22 U	U			22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245649	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245369	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245650	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245370	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245651	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245371	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245652	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245372	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1	21 U	U			21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245653	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			439014.93	3682898.85							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34245660	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245661	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245381	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245662	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245382	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245383	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245663	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245384	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245664	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245665	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245385	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245386	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	10	260 U	U			260 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245666	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	280 U	U			280 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245667	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245387	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1	100 U	U			100 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245388	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245668	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245669	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245389	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245390	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245670	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245391	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.2	21 U	U			21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245671	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.6	22 U	U			22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245713	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	UJ		13	110 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245433	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	100 U	UJ		13	100 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245392	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245672	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ		14	22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245673	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	56 U	U			56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245393	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	52 U	U			52 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245394	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245674	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245395	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245675	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245396	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245676	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245677	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245397	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245678	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245398	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245399	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245679	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245401	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245681	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245682	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245402	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245403	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245683	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245404	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245684	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245685	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245405	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245406	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245686	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245407	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245687	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245688	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			439014.93	3682898.85			29				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34245415	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245416	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1	52 U	U			52 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245696	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	56 U	U			56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245417	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1	52 U	U			52 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245697	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	56 U	U			56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245418	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ	14		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245698	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245699	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	22 U	U			22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245419	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1	21 U	U			21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245700	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245420	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245701	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	14		11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245421	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ	14		10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245423	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	52 U	U			52 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245703	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.2	56 U	U			56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245704	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245424	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245705	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1.1	110 U	U			110 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245425	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	1	100 U	U			100 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245426	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1	21 U	U			21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245706	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	1.1	22 U	U			22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245428	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245708	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245709	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.2	22 U	U			22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245429	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	2.1	21 U	U			21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245430	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1	21 U	U			21 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245710	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	1.1	22 U	U			22 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245711	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1.1	56 U	U			56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245431	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	1	52 U	U			52 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245432	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1	52 U	U			52 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245712	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	1.1	56 U	U			56 ug/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245714	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000046	0.011 U	U			0.011 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245434	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.000046	0.01 U	U			0.01 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245715	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.000084	0.053 J	U	V;Q:21		0.0021 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245435	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.000091	0.052 J	U	V;Q:21		0.0075 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245716	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.00009	0.053 J	U	V;Q:21		0.0025 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245436	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.000086	0.052 J	U	V;Q:21		0.0029 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245437	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.000049	0.052 J	J	Q;9:21		0.00035 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245717	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.000025	0.053 U	UJ	9		0.053 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245438	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.000051	0.052 J	U	V;Q:21		0.0012 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245718	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.00006	0.053 J	U	V;Q:21		0.00035 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245439	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.000046	0.01 J	J	Q;9:21		0.00008 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245719	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.000046	0.011 U	UJ	9		0.011 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245440	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.000039	0.01 J	U	Q		0.000031 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34245720	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.000069	0.011 U	U			0.011 ng/L			439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246557	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.5	3.428 U	U			1.01 pCi/L	0.964		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246512	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.35	3.038 U	U			0.772 pCi/L	0.844		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246513	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.86	2.042	J	21		1.11 pCi/L	0.591		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246558	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.857	1.987 U	U			0.803 pCi/L	0.565		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246559	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	15.7	26.46 U	U			1.81 pCi/L	5.38		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246514	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	15.2	32.52 U	U			-3.03 pCi/L	8.66		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246560	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	14.7	30.24 U	U			0.338 pCi/L	7.77		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246515	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	13.6	28.32 U	U			1.63 pCi/L	7.36		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246516	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	8.59	17.77 U	U			1.65 pCi/L	4.59		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246561	HSB 85A																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34246526	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.341	0.769 U	U			0.267 pCi/L	0.214		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246528	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.308	0.652 U	U			0.032 pCi/mL	0.172		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246573	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.307	0.621 U	U			-0.082 pCi/mL	0.157		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246530	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.223	0.445 U	U			-0.0949 pCi/L	0.111		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246575	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.249	0.529 U	U			0.013 pCi/L	0.14		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246580	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.456	1 U	U			0.217 pCi/L	0.272		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246535	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.46	1.006 U	U			0.169 pCi/L	0.273		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246578	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.15	9.31 U	U			3.55 pCi/L	2.58		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246533	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.39	9.67 U	U			3.18 pCi/L	2.64		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246536	HSB 85A	MONITORING WELL	FD	22-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.05	4.53 U	U			0.728 pCi/L	1.24		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34246581	HSB 85A	MONITORING WELL	REG	22-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	1.98	4.38 U	U			0.93 pCi/L	1.2		439014.93	3682898.85			292.1	71.1	61.1 ft	1	
34262154	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.051	0.2166	J	21		0.102 pCi/L	0.083		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262156	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.08	0.09678 U	U			-0.00415 pCi/L	0.008		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262157	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.093	0.1163 U	U			-0.00829 pCi/L	0.012		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262150	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.087	0.1093 U	U			-0.00779 pCi/L	0.011		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262170	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.059	0.1342 U	U			0.0285 pCi/L	0.038		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262143	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.137	0.3314 U	U			0.1 pCi/L	0.097		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262144	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.05	0.1657	U			0.0501 pCi/L	0.058		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262162	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.156	0.306 U	U			0.0186 pCi/L	0.075		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262164	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.046	0.2414	J	21		0.155 pCi/L	0.098		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262165	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.074	0.1229 U	U			0.00497 pCi/L	0.024		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262138	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.12	0.1504 U	U			-0.0107 pCi/L	0.015		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262139	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.096	0.218 U	U			0.043 pCi/L	0.061		439017.84	3682899.99			292	143.2	133.2 ft	1	
34262175	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.3	21.92 U	U			-5.53 pCi/L	5.81		439017.84	3682899.99			292	143.2	133.2 ft	1	
34260931	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.31 mg/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260932	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260933	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260937	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260940	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				19 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260943	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				0.54 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260945	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J	21		0.47 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260950	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		6.1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260953	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		1.6 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260954	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.5 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260957	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		1.1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260960	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		3.2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260964	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260967	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260969	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J	21		0.61 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260974	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				4.2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260977	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260980	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				12 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260981	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260982	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U	U			0.055 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260983	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U	U			0.055 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260984	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.055 U	U			0.055 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260985	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U	U			0.055 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260986	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U	U			0.055 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260987	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.055 U	U			0.055 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260988	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U	U			0.055 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260990	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U	U			0.055 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260991	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U	U			0.055 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260992	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U	U			0.055 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34260993	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U	U			0.055 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261011	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261013	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.3	1.1 U	U			1.1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261014	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261015	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.7	8.9 U	U			8.9 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261017	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.81	2.2 U	U			2.2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261018	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261019	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261020	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261021	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261022	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261023	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261024	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261025	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261026	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261027	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261028	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261029	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261030	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261031	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261032	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261034	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261035	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261036	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261037	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261038	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261039	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261040	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261041	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261042	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261043	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U		18	2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261044	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261045	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	R		2	10 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261046	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261047	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261048	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261049	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261050	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261051	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261052	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261053	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261054	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261055	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261056	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261057	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261058	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261059	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261060	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261061	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261062	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261063	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261064	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261065	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261067	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261068	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261069	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261070	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261086	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261087	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261088	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U		V;8;21	0.21 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261090	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261091	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261092	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261093	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261094	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261095	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261096	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34209660	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				4.1 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261097	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261098	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4,6-TRICHLORO BENZENE	120-82-1	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261099	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2-DICHLORO BENZENE	95-50-1	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261100	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITRO BENZENE	99-35-4	1.1	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261101	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DICHLORO BENZENE	541-73-1	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261102	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DINITRO BENZENE	99-65-0	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261103	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-DICHLORO BENZENE	106-46-7	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261104	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261105	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261106	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261107	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U	UJ	14		53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261108	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261110	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261111	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261112	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261113	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	53 U	UJ	14		53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261114	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261115	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ	14		11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261116	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261117	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFUORENE	53-96-3	1.1	110 U	U			110 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261118	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261119	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261122	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	21 U	U			21 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261123	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261124	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261125	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261126	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261127	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.1	21 U	U			21 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261128	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261129	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.8	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261130	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	21 U	U			21 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261131	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	1.1	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261132	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261133	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261134	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261135	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ	14		11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261136	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.3	110 U	U			110 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261137	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	1.1	21 U	U			21 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261138	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	1.1	21 U	U			21 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261139	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	23	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261140	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261141	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261142	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261143	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	1.3	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261144	HSB 85B																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261159	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	2.1	21 U	U			21 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261160	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261161	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261162	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261163	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	21 U	U			21 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261164	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261165	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261166	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ		14	11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261167	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261168	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261169	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261170	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.8	110 U	UJ		13	110 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261171	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261172	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261173	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261174	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261175	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261176	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261177	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	260 U	U			260 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261178	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261179	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261180	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261181	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261182	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.3	21 U	U			21 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261224	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	21	110 U	UJ		13	110 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261183	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261184	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.3	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261185	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261186	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261187	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261188	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261189	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261190	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261192	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261193	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261194	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261195	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261196	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261197	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261198	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261199	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261200	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261201	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.2	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261202	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261203	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261204	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261205	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261206	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261207	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261208	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261209	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	11 U	UJ		14	11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261210	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	1.1	21 U	U			21 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261211	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261212	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		14	11 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261214	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	2.1	53 U	U			53 ug/L			439017.84	3682899.99			292	143.2	133.2 ft	1	
34261215	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			439017.84								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34262176	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.5	2.98 U	U			-0.0695 pCi/L	0.74	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262177	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.791	1.773 U	U			0.52 pCi/L	0.491	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262178	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	9.92	17.88 U	U			0.387 pCi/L	3.98	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262179	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	10.1	21.26 U	U			0.998 pCi/L	5.58	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262180	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	4.98	8.8 U	U			0 pCi/L	1.91	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262181	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	28.2	32.88 U	U			1.27 pCi/L	2.34	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262182	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	88.9	100.5 U	U			1.95 pCi/L	5.8	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262183	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	22.8	34.42 U	U			4.35 pCi/L	5.81	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262184	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	13.6	28.64 U	U			-1.96 pCi/L	7.52	439017.84	3682899.99			292	143.2	133.2 ft		1	
34261236	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L		439017.84	3682899.99			292	143.2	133.2 ft		1	
34262196	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.217	0.585	J	21		0.412 pCi/L	0.184	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262200	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.064	0.1644	U	V;21		0.1 pCi/L	0.05	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262202	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.289	0.619 U	U			0.0499 pCi/L	0.165	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262204	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.305	0.767	J	21		0.606 pCi/mL	0.231	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262206	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.261	0.567 U	U			0.0762 pCi/L	0.153	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262211	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.465	1.025 U	U			0.298 pCi/L	0.28	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262209	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.43	9.89 U	U			4.06 pCi/L	2.73	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262212	HSB 85B	MONITORING WELL	REG	23-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.66	5.72 U	U			-1.07 pCi/L	1.53	439017.84	3682899.99			292	143.2	133.2 ft		1	
34262222	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.084	0.3264	J	21		0.234 pCi/L	0.121	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262224	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.044	0.05908 U	U			0 pCi/L	0.007	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262225	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-243/244	CM4344	0.072	0.1325 U	U			0.0111 pCi/L	0.031	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262221	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	CURIUM-245/246	CM4546	0.08	0.1486 U	U			0.0124 pCi/L	0.034	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262230	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.061	0.1287 U	U			0.0201 pCi/L	0.034	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262217	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.13	0.3218 U	U			0.103 pCi/L	0.096	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262218	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.05	0.2116	J	21		0.0991 pCi/L	0.081	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262226	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.15	0.332 U	U			0.0711 pCi/L	0.091	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262228	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.055	0.2353	J	21		0.149 pCi/L	0.09	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262229	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.076	0.09494 U	U			-0.00677 pCi/L	0.01	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262215	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.064	0.1494 U	U			0.0213 pCi/L	0.043	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262216	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.083	0.1812 U	U			0.0299 pCi/L	0.049	439014.05	3682902.13			292	224.2	214.2 ft		1	
34262232	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	10.3	22.34 U	U			-0.601 pCi/L	6.02	439014.05	3682902.13			292	224.2	214.2 ft		1	
34261237	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5				3.3 mg/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261238	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261239	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261240	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261241	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				16 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261242	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				0.51 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261243	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J	21		0.15 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261244	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261245	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.94 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261246	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				4.3 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261247	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		1.5 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261248	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		0.65 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261249	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261250	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261251	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261252	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				6.8 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261253	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261254	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J	21		9.8 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261255	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J	21		0.096 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261256	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.012	0.058 U	U			0.058 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261257	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.012	0.058 U	U			0.058 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261258	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.058 U	U			0.058 ug/L		439014.05	3682902.13			292	224.2	214.2 ft		1	
34261259	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.015	0.058 U	U			0.058 ug/L		439014.05									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261278	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.31	2.3 U	U			2.3 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261279	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.28	1.2 U	U			1.2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261280	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.28	1.2 U	U			1.2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261281	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.28	1.2 U	U			1.2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261282	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.28	1.2 U	U			1.2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261283	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.28	1.2 U	U			1.2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261284	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.19	1.2 U	U			1.2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261285	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.19	1.2 U	U			1.2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261287	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.3	1.1 U	U			1.1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261288	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.15	1.1 U	U			1.1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261289	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.6	8.8 U	U			8.8 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261291	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.8	2.2 U	U			2.2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261292	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261293	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261294	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261295	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261296	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261297	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261298	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261299	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261300	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261301	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261302	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261303	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261304	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261305	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261306	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261308	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U	U			2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261309	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261310	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261311	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261312	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261313	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261314	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261315	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261316	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261317	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U	18		2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261318	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261319	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	R	2		10 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261320	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261321	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261322	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261323	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261324	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261325	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261326	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261327	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261328	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261329	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261330	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261331	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261332	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261333	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261334	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261335	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261336	HSB 85C	MONITORING WELL	REG	23-Jul-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261352	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261353	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261354	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261355	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261356	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261357	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261359	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261360	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261361	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261362	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	U	V;8;21		0.17 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261364	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261365	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261366	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261367	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261368	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261369	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261370	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34209662	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261371	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261372	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLORO BENZENE	120-82-1	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261373	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2-DICHLORO BENZENE	95-50-1	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261374	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITRO BENZENE	99-35-4	1.1	56 U	U			56 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261375	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DICHLORO BENZENE	541-73-1	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261376	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DINITRO BENZENE	99-65-0	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261377	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-DICHLORO BENZENE	106-46-7	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261378	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261379	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	1.1	56 U	U			56 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261380	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261381	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	56 U	UJ	14		56 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261382	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261384	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261385	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261386	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261387	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	56 U	UJ	14		56 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261388	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261389	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	1.1	11 U	UJ	14		11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261390	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261391	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	1.1	110 U	U			110 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261392	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261393	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261396	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	1.1	22 U	U			22 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261397	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261398	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261399	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261400	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ	14		11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261401	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	2.2	22 U	U			22 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261402	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.5	56 U	U			56 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261403	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	2.9	56 U	U			56 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261404	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	1.1	22 U	U			22 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261405	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	1.2	56 U	U			56 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261406	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261407	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261408	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261409	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261410	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	5.6	110 U	U			110 ug/L			439014.05	3682902.13			292	224.2	214.2 ft	1	
34261411	HSB 85C	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261426	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261427	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261428	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261429	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261430	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261431	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261432	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261433	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIALATE	2303-16-4	2.2	22 U	U			22 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261434	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261435	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261436	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261437	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	1.1	22 U	U			22 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261438	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261439	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261440	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261441	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	1.1	56 U	U			56 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261442	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261443	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261444	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	1.9	110 U	UJ	13		110 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261445	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261446	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261447	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261448	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261449	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261450	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261451	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	11	280 U	U			280 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261452	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	1.1	110 U	U			110 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261453	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261454	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISODRIN	465-73-6	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261455	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261456	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	5.6	22 U	U			22 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261498	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	22	110 U	UJ	13		110 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261457	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261458	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	1.4	56 U	U			56 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261459	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261460	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261461	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261462	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261463	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261464	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261466	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261467	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	2.2	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261468	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261469	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261470	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261471	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261472	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261473	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261474	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261475	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	1.3	56 U	U			56 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261476	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261477	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	1.1	56 U	U			56 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261478	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261479	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261480	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	1.1	11 U	U			11 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261481	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	1.1	56 U	U			56 ug/L		439014.05	3682902.13			292	224.2	214.2 ft	1		
34261482	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	1.1	56 U	U			5											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34261499	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	2,3,7,8-TCDD	1746-01-6	0.0075	0.011	U	U		0.011	ng/L		439014.05	3682902.13			292	224.2	214.2	ft	1
34261500	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0025	0.057	U	U		0.057	ng/L		439014.05	3682902.13			292	224.2	214.2	ft	1
34261501	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0014	0.057	U	U		0.057	ng/L		439014.05	3682902.13			292	224.2	214.2	ft	1
34261502	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0023	0.057	U	U		0.057	ng/L		439014.05	3682902.13			292	224.2	214.2	ft	1
34261503	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.002	0.057	U	U		0.057	ng/L		439014.05	3682902.13			292	224.2	214.2	ft	1
34261504	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.0075	0.011	U	U		0.011	ng/L		439014.05	3682902.13			292	224.2	214.2	ft	1
34261505	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.0049	0.011	U	U		0.011	ng/L		439014.05	3682902.13			292	224.2	214.2	ft	1
34262233	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.21	4.31				6.8	pCi/L	1.55	439014.05	3682902.13			292	224.2	214.2	ft	1
34262234	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.992	2.696				3.35	pCi/L	0.852	439014.05	3682902.13			292	224.2	214.2	ft	1
34262235	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	CESIUM-134	13967-70-9	9.99	12.79	U	U		0.369	pCi/L	1.4	439014.05	3682902.13			292	224.2	214.2	ft	1
34262236	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	CESIUM-137	10045-97-3	14.3	30.28	U	U		-1.7	pCi/L	7.99	439014.05	3682902.13			292	224.2	214.2	ft	1
34262237	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	COBALT-60	10198-40-0	12.1	25	U	U		2.08	pCi/L	6.45	439014.05	3682902.13			292	224.2	214.2	ft	1
34262238	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-152	14683-23-9	25.7	53.5	U	U		8.32	pCi/L	13.9	439014.05	3682902.13			292	224.2	214.2	ft	1
34262239	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-154	15585-10-1	116	247.6	U	U		-22.6	pCi/L	65.8	439014.05	3682902.13			292	224.2	214.2	ft	1
34262240	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	EUROPIUM-155	14391-16-3	33.3	47.02	U	U		3.37	pCi/L	6.86	439014.05	3682902.13			292	224.2	214.2	ft	1
34262241	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA901.1M	SODIUM-22	13966-32-0	15.8	32.76	U	U		-1.56	pCi/L	8.48	439014.05	3682902.13			292	224.2	214.2	ft	1
34261506	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10	U	U		10	ug/L		439014.05	3682902.13			292	224.2	214.2	ft	1
34262243	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.29	1.71				7.58	pCi/L	0.71	439014.05	3682902.13			292	224.2	214.2	ft	1
34262245	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.069	0.4728				2.67	pCi/L	0.202	439014.05	3682902.13			292	224.2	214.2	ft	1
34262249	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.265	0.873		J	10	1.98	pCi/L	0.304	439014.05	3682902.13			292	224.2	214.2	ft	1
34262252	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.302	1.46				7.37	pCi/mL	0.579	439014.05	3682902.13			292	224.2	214.2	ft	1
34262254	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.273	0.585	U	U		0.0385	pCi/L	0.156	439014.05	3682902.13			292	224.2	214.2	ft	1
34262259	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.464	1.002	U	U		-0.0728	pCi/L	0.269	439014.05	3682902.13			292	224.2	214.2	ft	1
34262257	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.34	9.74		J	21	4.53	pCi/L	2.7	439014.05	3682902.13			292	224.2	214.2	ft	1
34262260	HSB 85C	MONITORING WELL	REG	23-Jul-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	1.99	4.39	U	U		0.889	pCi/L	1.2	439014.05	3682902.13			292	224.2	214.2	ft	1
34229963	HSB 86B	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.75	mg/L		438512.4	3682053.29			259.6	124	113.8	ft	1
34208532	HSB 86B	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		438512.4	3682053.29			259.6	124	113.8	ft	1
34207560	HSB 86B	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	5.67	U			1.26	pCi/L	1.65	438512.4	3682053.29			259.6	124	113.8	ft	1
34207561	HSB 86B	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	8.69	U			0.411	pCi/L	2.32	438512.4	3682053.29			259.6	124	113.8	ft	1
34207153	HSB 86B	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	1.08				1.52	pCi/mL	0.327	438512.4	3682053.29			259.6	124	113.8	ft	1
34288803	HSB 86C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				13.5	mg/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34257815	HSB 86C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.956	ug/L		438512.38	3682057.31			260.5	199.4	189.4	ft	1
34231255	HSB 86C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	7.07	J		21	2.96	pCi/L	2.36	438512.38	3682057.31			260.5	199.4	189.4	ft	1
34231256	HSB 86C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.88	14.2				23.4	pCi/L	5.17	438512.38	3682057.31			260.5	199.4	189.4	ft	1
34227273	HSB 86C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	10.6				759	pCi/mL	5.1	438512.38	3682057.31			260.5	199.4	189.4	ft	1
34257210	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.207	mg/L		439288.71	3682451.89			258	163	153	ft	1
34267272	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400	J		21	74	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267347	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10	U			10	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267273	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50	U			50	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267290	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	4.84	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267291	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	J		21	0.122	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267292	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J		21	0.165	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267294	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100	U			100	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267293	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5	U			5	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267295	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5	U			5	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267324	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267296	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10	J		21	2.7	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267323	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	J		21	0.892	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267325	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20	U			20	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267271	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5	U			5	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267297	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1420	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267326	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1	U			1	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267348	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10	U			10	ug/L		439288.71	3682451.89			258	163	153	ft	1
34267327	HSB100C																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34224373	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.364	0.657 U				0.0062 pCi/L	0.146	439288.71	3682451.89			258	163	153 ft		1	
34224375	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0668	0.438 J			21	0.321 pCi/L	0.186	439288.71	3682451.89			258	163	153 ft		1	
34224376	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0667	0.0667 U				0 pCi/L	0	439288.71	3682451.89			258	163	153 ft		1	
34224623	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.102	0.186 U				0.0152 pCi/L	0.042	439288.71	3682451.89			258	163	153 ft		1	
34224624	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.126	0.151 U				-0.00627 pCi/L	0.013	439288.71	3682451.89			258	163	153 ft		1	
34224625	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0549	0.0549 U				0 pCi/L	0	439288.71	3682451.89			258	163	153 ft		1	
34227169	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	3.81 U				0.0364 pCi/L	0.804	439288.71	3682451.89			258	163	153 ft		1	
34227170	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	8.4 U				0.01 pCi/L	2.21	439288.71	3682451.89			258	163	153 ft		1	
34227043	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.15	4.7 U				0.525 pCi/L	1.27	439288.71	3682451.89			258	163	153 ft		1	
34226990	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.66	15 J			21	8.67 pCi/L	4.18	439288.71	3682451.89			258	163	153 ft		1	
34223927	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	9.07	20.1 J			21	12.4 pCi/L	5.52	439288.71	3682451.89			258	163	153 ft		1	
34223886	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.07	9.06 U				2.74 pCi/L	2.5	439288.71	3682451.89			258	163	153 ft		1	
34224067	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	0.962 J			21	0.679 pCi/mL	0.278	439288.71	3682451.89			258	163	153 ft		1	
34223783	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.5	21.9 U				2.72 pCi/L	5.68	439288.71	3682451.89			258	163	153 ft		1	
34223782	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.06	17.2 U				-2.04 pCi/L	4.55	439288.71	3682451.89			258	163	153 ft		1	
34223639	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.991	2.15 U				-0.112 pCi/L	0.577	439288.71	3682451.89			258	163	153 ft		1	
34257600	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.593	1.67 J			21	1.47 pCi/L	0.538	439288.71	3682451.89			258	163	153 ft		1	
34257601	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.66	3.7 U				1.08 pCi/L	1.02	439288.71	3682451.89			258	163	153 ft		1	
34257602	HSB100C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.68	3.29 U				0.309 pCi/L	0.806	439288.71	3682451.89			258	163	153 ft		1	
34299354	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5 J			Y;Q	3.26 mg/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255292	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255325	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255293	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255294	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	19.9 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255295	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255296	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255298	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255297	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.45 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255299	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.78 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255311	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.23 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255308	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				98.4 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255310	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				0.923 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255312	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255327	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255309	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5610 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255313	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255326	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255314	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34255315	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				11.9 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34299559	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34299294	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34299293	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34299292	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34299296	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34299295	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34299291	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34299362	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 UJ			Y;Q	10 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34299355	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 UJ			Y;Q	5 ug/L		439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34258038	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0527	0.163 U				0.0389 pCi/L	0.055	439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34258040	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.052	0.052 U				0 pCi/L	0	439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34258041	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.052	0.052 U				0 pCi/L	0	439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34258042	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0538	0.298 U				0.179 pCi/L	0.122	439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34257838	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0618	0.0618 U				0 pCi/L	0	439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34257839	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.137	0.169 U				-0.0114 pCi/L	0.016	439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34250878	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.0584	0.211 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34299493	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.465	1.43				1.64 pCi/L	0.482	439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34299494	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.11	4.63 U				1.15 pCi/L	1.26	439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34299495	HSB100D	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.39	2.89 U				0.391 pCi/L	0.752	439286.95	3682449.33			257.9	236.9	216.9 ft		1	
34257246	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.708 mg/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267222	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		116 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267269	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267223	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267224	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		10.1 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267225	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.392 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267226	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.149 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267243	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267242	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267244	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267248	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267245	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	1.77 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267247	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.889 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267249	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267221	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267246	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1880 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267266	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267270	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267267	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34267268	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34230159	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34257261	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34257260	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34257259	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34257263	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34257262	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34257258	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34257254	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34257247	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439252.42	3682397.09			256.3	176.3	166.3 ft		1
34224567	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0527	0.131 U				0.0194 pCi/L	0.039	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224569	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0519	0.132 U				0.02 pCi/L	0.04	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224654	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0519	0.0519 U				0 pCi/L	0	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224655	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0537	0.167 U				0.0397 pCi/L	0.056	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224485	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0649	0.0649 U				0 pCi/L	0	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224486	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0649	0.161 U				0.0239 pCi/L	0.048	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224377	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.315	0.586 U				0.0327 pCi/L	0.135	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224379	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.109	0.262 U				0.0596 pCi/L	0.077	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224380	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.109	0.131 U				-0.00541 pCi/L	0.011	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224627	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0952	0.114 U				-0.00473 pCi/L	0.009	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224628	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.14	0.173 U				-0.0117 pCi/L	0.017	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224629	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0512	0.0512 U				0 pCi/L	0	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34227171	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	2.78 U				-0.344 pCi/L	0.278	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34227201	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.38 U				2.61 pCi/L	2.7	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34227044	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.15	4.67 U				-0.346 pCi/L	1.26	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34226991	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.66	20.8 J				173 pCi/L	7.06	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34223929	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.98	10.7 UJ				2.32 pCi/L	2.85	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34223887	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.07	9.06 U				2.69 pCi/L	2.5	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34224068	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	1.4				5.62 pCi/mL	0.496	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34223793	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.45	20.1 U				-0.709 pCi/L	5.33	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34223784	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.79	16.2 U				-0.827 pCi/L	4.21	439252.42	3682397.09			256.3	176.3	166.3 ft		1	
34223641	HSB101C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.964	2.06 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34271948	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271949	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271950	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271951	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271953	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271946	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				1.45 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271977	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U	U			0.02 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271972	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U	U			0.02 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271992	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U	U			0.02 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271973	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U	U			0.02 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271984	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U	U			0.04 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271981	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U	U			0.04 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271986	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U	U			0.04 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271974	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U	U			0.02 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271980	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U	U			0.04 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271979	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U	U			0.02 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271983	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U	U			0.04 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271985	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U	U			0.04 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271982	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U	U			0.04 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271988	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U	U			0.04 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271991	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U	U			0.02 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271976	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U	U			0.02 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271978	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U	U			0.02 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271975	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U	U			0.02 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271987	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U	U			0.2 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271994	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U	U			0.25 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271989	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U	U			0.5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271958	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271959	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271960	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U	U			0.1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271961	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U	U			0.1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271962	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U	U			0.1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271963	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271964	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271968	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271970	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271967	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34271969	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.083	0.25 U	U			0.25 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272168	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272150	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272173	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272162	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272143	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272133	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272175	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272176	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272166	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272152	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272155	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272163	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272134	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272137	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272132	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34272141	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34272126	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272140	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272169	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272135	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272138	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272147	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272146	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272159	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272177	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272148	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272171	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272164	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272160	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272142	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272161	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272174	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272154	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272131	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272144	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272170	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272084	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272022	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272010	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272119	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272007	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272087	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272008	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272065	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272086	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272089	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272091	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 U	UJ		14	10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272030	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 U	UJ		14	10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272029	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	UJ		14	10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272021	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	UJ		14	10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272019	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	UJ		14	10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272037	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	UJ		14	20 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272120	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272079	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 U	UJ		14	10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272121	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272113	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272031	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272006	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ		14	10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272075	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272027	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272090	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272032	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272018	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ		14	10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272067	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272055	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272111	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272115	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272099	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272046	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272024	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272042	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272040	HSB101D																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34272060	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272009	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272122	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272020	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272005	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272057	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272053	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272110	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	CHLOROENZILATE	510-15-6	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272056	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272097	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIALATE	2303-16-4	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272063	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272038	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272039	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272098	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272034	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272050	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272043	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 U	UJ	14		10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272102	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272066	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272071	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272112	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272051	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272041	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272118	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272025	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272028	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272015	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272116	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 U	U			500 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272080	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272062	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272106	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272017	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272085	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272108	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272014	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	UJ	14		10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272105	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272069	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272103	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272033	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272023	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	U			1 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272058	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272016	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272070	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272001	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272082	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272045	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272013	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272074	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272068	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272076	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272073	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272078	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272011	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 U	UJ	14		10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272117	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272026	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 U	UJ	14		10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272109	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 U	U			1											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34272094	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34272093	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 U	U			10 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34274544	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00397	0.0119 U	U			0.0119 ng/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34274547	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0198	0.0595 U	U			0.0595 ng/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34274550	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0198	0.0595 U	U			0.0595 ng/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34274546	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0198	0.0595 U	U			0.0595 ng/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34274549	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0198	0.0595 U	U			0.0595 ng/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34274545	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.00397	0.0119 U	U			0.0119 ng/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34274548	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00397	0.0119 U	U			0.0119 ng/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34271955	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34271956	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9056A	CHLORIDE	16887-00-6	0.067	0.2				1.76 mg/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273130	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.93	7.05 U	U			2.6 pCi/L	2.06		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273133	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.29	15.7				82.4 pCi/L	6.19		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273155	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.6	4.08				47.4 pCi/mL	1.74		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273135	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-003	CARBON-14	14762-75-5	5.85	19.1				138 pCi/L	6.61		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273148	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	1.31	6.89				33.7 pCi/L	2.79		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273149	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.67	19.9 J	J	21		19.5 pCi/L	5.59		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273142	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-006	IODINE-129	15046-84-1	1.18	2.2 U	U			0.632 pCi/L	0.509		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273146	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.359	1.36				2.6 pCi/L	0.502		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273147	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.19	2.66 U	U			0.772 pCi/L	0.734		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273154	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.9	4.06 U	U			0.592 pCi/L	1.08		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273131	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.611	1.47 U	U			0.331 pCi/L	0.43		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273139	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.275	0.645 U	U			0 pCi/L	0.185		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273140	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.694	1.23 U	U			-0.0791 pCi/L	0.267		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273141	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.299	1.26 J	J	4;21		0.498 pCi/L	0.481		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273143	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.542	1.11 U	U			0.0509 pCi/L	0.283		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273144	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.724	1.18 U	U			-0.141 pCi/L	0.227		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273157	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	URANIUM-233/234	U3334	1.04	2.19 U	U			0.218 pCi/L	0.576		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273158	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.519	1.22 U	U			0 pCi/L	0.349		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273159	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-011	URANIUM-238	U238	0.42	0.984 U	U			0 pCi/L	0.282		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273136	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	5.96	11.8 U	U			1.36 pCi/L	2.93		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273137	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	5.13	10.8 U	U			3.23 pCi/L	2.85		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273138	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-013	COBALT-60	10198-40-0	7.4	13.6 U	U			4.26 pCi/L	3.08		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34302737	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-022	NICKEL-63	13981-37-8	7.13	15.2 U	U			-3.91 pCi/L	4.04		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273150	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.413	0.783 U	U			0.00102 pCi/L	0.185		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273152	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.603	1.38 U	U			0.301 pCi/L	0.386		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34273153	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.315	0.665 U	U			0.0388 pCi/L	0.175		439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34271957	HSB101D	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L			439250.85	3682394.29			256.4	236.1	216.1 ft	1	
34269291	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				17.5 mg/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269289	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269273	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50				56.4 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269274	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269275	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269276	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				41.4 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269277	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 J	J	21		0.48 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269278	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 J	J	21		0.459 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269279	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J	J	21		5.6 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269280	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				4.56 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269281	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.13 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269282	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 J	J	21		0.807 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269284	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				4.67 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269285	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269286	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269287	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U		</												

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269325	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U	U			0.04 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269328	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U	U			0.02 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269312	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U	U			0.02 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269314	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U	U			0.02 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269311	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U	U			0.02 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269324	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U	U			0.2 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269331	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U	U			0.25 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269326	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U	U			0.5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269294	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269295	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269296	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U	U			0.1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269297	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U	U			0.1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269298	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U	U			0.1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269299	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269300	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269304	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269306	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269303	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269305	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.083	0.25 U	U			0.25 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269507	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269489	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269512	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269501	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269482	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269472	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269514	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269515	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269505	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269491	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269494	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269502	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269473	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269476	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269471	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U	U			5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269480	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U	U			5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269478	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U	U			5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269492	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269496	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269511	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269468	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269475	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269490	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269506	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269469	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269467	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269488	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269466	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269484	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269497	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269504	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269495	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269465	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269479	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269508	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269474	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			439209.49								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269509	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269422	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269359	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,2,4-TRICHLORO BENZENE	120-82-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269347	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,2-DICHLORO BENZENE	95-50-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269458	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,3,5-TRINITRO BENZENE	99-35-4	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269344	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,3-DICHLORO BENZENE	541-73-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269426	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,3-DINITRO BENZENE	99-65-0	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269345	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,4-DICHLORO BENZENE	106-46-7	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269403	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269424	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269428	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269430	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269367	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269366	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269358	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269356	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269375	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	UJ	14		20 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269459	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269417	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269460	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269452	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269368	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269343	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269413	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269364	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269429	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269369	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269355	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269405	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269393	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269450	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269454	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269438	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269384	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269361	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269380	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269378	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269443	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269431	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269453	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269415	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269373	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269372	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269349	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269340	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269387	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269446	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269402	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269392	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269399	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269397	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269398	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269346	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269461	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269357	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269342																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269409	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269451	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269389	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269379	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269457	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269362	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269365	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269352	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269455	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 U	U			500 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269418	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269400	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269445	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269354	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269423	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269447	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269351	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269444	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269407	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269442	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269370	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269360	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269396	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269353	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269408	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269338	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269420	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269383	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269350	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269412	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269406	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269414	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269411	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269416	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269348	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269456	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269363	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269448	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269427	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269410	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269439	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269385	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269435	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269386	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269341	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ	14		10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269434	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHORATE	298-02-2	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269382	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269419	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500 U	U			500 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269440	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269390	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	U			1 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269339	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269421	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269433	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	SULFOTEP	3689-24-5	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34269432	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 U	U			10 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34270846	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00324	0.0097 U	U			0.0097 ng/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34270849	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0162	0.0485 U	U			0.0485 ng/L			439209.49	3682350.09			256.7	176.7	166.7 ft	1	
34270852	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0162	0.0485 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34270652	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.95	5.05 J	J		21	2.71 pCi/L	1.55	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270628	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.671	1.14 U	U			-0.15 pCi/L	0.233	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270636	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.359	0.785 U	U			0.0569 pCi/L	0.213	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270637	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.49	0.91 U	U			-0.014 pCi/L	0.21	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270638	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.389	0.851 U	U			0.0616 pCi/L	0.231	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270641	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.38	0.672 U	U			-0.033 pCi/L	0.146	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270642	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.452	0.94 U	U			0.0714 pCi/L	0.244	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270655	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.696	1.19 U	U			-0.0821 pCi/L	0.248	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270656	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.78	1.38 U	U			-0.0676 pCi/L	0.299	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270657	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	URANIUM-238	U238	0.546	1.2 U	U			0.0866 pCi/L	0.325	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270633	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	8.41	16.9 U	U			1.69 pCi/L	4.22	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270634	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	6.72	13.8 U	U			0.68 pCi/L	3.53	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270635	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-013	COBALT-60	10198-40-0	8.26	17.6 U	U			1.49 pCi/L	4.65	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270640	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-022	NICKEL-63	13981-37-8	3.69	8.13 U	U			3.13 pCi/L	2.22	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270648	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.525	0.865 U	U			-0.0909 pCi/L	0.17	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270650	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.648	1.52 U	U			0.362 pCi/L	0.435	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34270651	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.298	0.71 U	U			0.0655 pCi/L	0.206	439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34269293	HSB102C	MONITORING WELL	REG	04-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L		439209.49	3682350.09			256.7	176.7	166.7 ft		1	
34269536	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.41 mg/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269534	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269517	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50				811 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269518	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269519	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269520	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				5.93 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269521	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U	U			0.5 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269522	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269523	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J	J		21	3.86 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269524	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				1.1 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269525	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				2.28 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269527	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 J	J		21	1.02 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269529	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				2.09 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269530	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269531	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269532	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269533	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269535	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10				15.5 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269528	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				0.624 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269558	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U	U			0.02 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269553	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U	U			0.02 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269573	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U	U			0.02 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269554	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U	U			0.02 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269565	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U	U			0.04 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269562	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U	U			0.04 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269567	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U	U			0.04 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269555	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U	U			0.02 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269561	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U	U			0.04 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269560	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U	U			0.02 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269564	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U	U			0.04 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269566	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U	U			0.04 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269563	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U	U			0.04 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269569	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U	U			0.04 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269572	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U	U			0.02 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269557	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U	U			0.02 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269559	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U	U			0.02 ug/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1	
34269556	HSB102D																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269733	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269756	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269745	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269725	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269715	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269758	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269759	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269749	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269735	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269738	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269746	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269716	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269719	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269714	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269723	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269721	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269736	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269740	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269755	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269711	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269718	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269734	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269750	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269712	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269710	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269732	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269709	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269727	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269741	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269748	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269739	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269708	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269722	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269752	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269717	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269720	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	1.5	50 U	U			50 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269730	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269729	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269742	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269760	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269731	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269754	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269747	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269743	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269724	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269744	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269757	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269737	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269713	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269726	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269753	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269666	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269604	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269592	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269701	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269589	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,3-DICHLOR																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269695	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269613	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269588	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ		14	10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269657	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269609	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269672	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269614	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269600	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ		14	10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269649	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269637	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269693	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269697	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269681	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269628	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269606	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269624	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269622	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 U	UJ		14	10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269686	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269674	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269696	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269659	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269618	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269617	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269594	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269585	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269631	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269689	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269646	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269636	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269643	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269641	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269642	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269591	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269704	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269602	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269587	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269639	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269635	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269692	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	CHLOROENZILATE	510-15-6	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269638	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269679	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIALLAATE	2303-16-4	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269645	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269620	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269621	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269680	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269616	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269632	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269625	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 U	UJ		14	10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269684	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269648	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269653	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269694	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269633	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269623	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269700	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269607	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269605	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269640	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269598	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269652	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269583	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269664	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269627	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269595	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269656	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269650	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269658	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269655	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSPYRROLIDINE	930-55-2	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269660	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269593	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 U	UJ		14	10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269699	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269608	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 U	UJ		14	10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269691	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269670	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269654	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269682	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269629	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 U	UJ		14	10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269678	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269630	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269586	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ		14	10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269677	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHORATE	298-02-2	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269626	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269663	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500 U	U			500 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269683	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269634	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	U			1 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269584	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269665	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269676	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269675	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 U	U			10 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270862	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00323	0.00968 U	U			0.00968 ng/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270865	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0161	0.0484 U	U			0.0484 ng/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270868	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0161	0.0484 U	U			0.0484 ng/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270864	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0161	0.0484 U	U			0.0484 ng/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270867	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0161	0.0484 U	U			0.0484 ng/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270863	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.00323	0.00968 U	U			0.00968 ng/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270866	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00323	0.00968 U	U			0.00968 ng/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34269537	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270662	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.52	8.32				42.2 pCi/L	3.4		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270665	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.41	20.4				589 pCi/L	8.97		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270688	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.596	6.56				145 pCi/mL	2.98		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270667	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-003	CARBON-14	14762-75-5	5.87	14.6				32.8 pCi/L	4.37		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270681	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	1.29	11.9				130 pCi/L	5.32		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270682	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.07	17.9 U	U			7.27 pCi/L	4.89		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270674	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.677	1.5 U	U			0.355 pCi/L	0.412		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270679	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.454	1.36				1.43 pCi/L	0.451		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270680	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.63	3.79 J	J		21	1.92 pCi/L	1.08		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270687	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.89	4.59 U	U			0.191 pCi/L	1.35		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270663	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.471	0.979 U	U			0.0743 pCi/L	0.254		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270671	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.227	0.531 U	U			0 pCi/L	0.152		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270672	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.494	0.918 U	U			-0.0141 pCi/L	0.212		439209.32	3682347.06			256.3	236.3	216.3 ft	1	
34270673	HSB102D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269761	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50				286 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269762	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269763	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269764	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				65.5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269765	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 J	J	21		0.312 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269766	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 J	J	21		0.604 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269767	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J	J	21		4.91 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269768	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				15.4 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269769	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 J	J	21		0.765 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269770	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269772	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				5.65 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269773	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269774	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269775	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269776	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269778	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10				17.2 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269771	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				1.55 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269801	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U	U			0.02 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269796	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U	U			0.02 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269816	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U	U			0.02 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269797	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U	U			0.02 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269808	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U	U			0.04 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269805	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U	U			0.04 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269810	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U	U			0.04 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269798	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U	U			0.02 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269804	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U	U			0.04 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269803	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U	U			0.02 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269807	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U	U			0.04 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269809	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U	U			0.04 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269806	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U	U			0.04 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269812	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U	U			0.04 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269815	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U	U			0.02 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269800	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U	U			0.02 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269802	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U	U			0.02 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269799	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U	U			0.02 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269811	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U	U			0.2 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269818	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U	U			0.25 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269813	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U	U			0.5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269782	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269783	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269784	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U	U			0.1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269785	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U	U			0.1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269786	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U	U			0.1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269787	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269788	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269792	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269794	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269791	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269793	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8151A	DINoseb	88-85-7	0.083	0.25 U	U			0.25 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269994	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269976	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269999	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269988	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269969	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			4								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269962	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269977	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269993	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269956	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269954	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269975	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269953	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269971	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269984	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269991	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269982	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269952	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269966	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269995	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269961	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269964	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269973	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269972	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269985	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34270003	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269974	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269997	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269990	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.99 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269986	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269968	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269987	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34270000	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269980	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.61 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269957	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269970	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269996	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269909	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269847	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269835	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269945	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269832	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269912	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269833	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269890	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269911	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269914	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269916	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 U	UJ	14		10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269855	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 U	UJ	14		10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269854	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	UJ	14		10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269846	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	UJ	14		10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269844	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	UJ	14		10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269862	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	UJ	14		20 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269946	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269904	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 U	UJ	14		10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269947	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269939	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269856	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269831	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ	14		10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269900	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269852	HSB103C																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269902	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269861	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269860	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269837	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269827	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269874	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269933	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269889	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269879	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269886	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269884	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269885	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269834	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269948	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269845	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269830	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269882	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269878	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269936	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269881	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269922	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269888	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269863	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269864	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269923	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269859	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269875	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269868	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 U	UJ		14	10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269927	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269891	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269896	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269938	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269876	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269866	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269944	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269850	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269853	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269840	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269942	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 U	U			500 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269905	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269887	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269932	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269842	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269910	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269934	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269839	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	UJ		14	10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269931	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269894	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269928	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269858	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269848	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269883	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269841	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269895	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34269825	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	U			10 ug/L			439256.41	3682246							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34269872	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 U	UJ	14		10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269921	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269873	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269828	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ	14		10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269920	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHORATE	298-02-2	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269869	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269906	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500 U	U			500 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269926	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269877	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	U			1 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269826	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269908	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269919	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269918	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 U	U			10 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270878	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00322	0.00964 U	U			0.00964 ng/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270881	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0161	0.0482 U	U			0.0482 ng/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270884	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0161	0.0482 U	U			0.0482 ng/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270880	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0161	0.0482 U	U			0.0482 ng/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270883	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0161	0.0482 U	U			0.0482 ng/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270879	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.00322	0.00964 U	U			0.00964 ng/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270882	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00322	0.00964 U	U			0.00964 ng/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269780	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270697	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.7	7.64 J	J	21		4.85 pCi/L	2.47		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270700	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.51	8.29				15.3 pCi/L	2.89		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270723	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.654	8.73				205 pCi/mL	4.04		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270702	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-003	CARBON-14	14762-75-5	5.91	17.8				102 pCi/L	5.96		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270716	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	1.94	4.2 U	U			0.821 pCi/L	1.13		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270717	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.03	18.1 J	J	21		12.4 pCi/L	5.03		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270709	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.931	3.23 J	J	21		2.24 pCi/L	1.15		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270714	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.419	1.55				2.78 pCi/L	0.564		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270715	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.22	3.14 J	J	21		2.38 pCi/L	0.958		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270722	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.92	4.88 J	J	21		2.8 pCi/L	1.48		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270698	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.489	0.837 U	U			-0.0577 pCi/L	0.174		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270706	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.254	0.596 U	U			0 pCi/L	0.171		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270707	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.438	0.774 U	U			-0.038 pCi/L	0.168		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270708	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.44	1.17 U	U			0.253 pCi/L	0.365		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270711	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.412	0.69 U	U			-0.06 pCi/L	0.139		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270712	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.3	0.656 U	U			0.0475 pCi/L	0.178		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270725	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.465	1.05 U	U			0.128 pCi/L	0.293		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270726	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.498	1.09 U	U			0.0789 pCi/L	0.296		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270727	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-011	URANIUM-238	U238	0.553	1.31 U	U			0.255 pCi/L	0.378		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270703	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	6.26	12.8 U	U			0.871 pCi/L	3.29		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270704	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	5.56	11.9 U	U			-0.955 pCi/L	3.15		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270705	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-013	COBALT-60	10198-40-0	5.95	11.8 U	U			0.658 pCi/L	2.93		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270710	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-022	NICKEL-63	13981-37-8	7.92	17 U	U			-0.895 pCi/L	4.53		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270718	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.409	0.799 U	U			0.0171 pCi/L	0.195		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270720	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.615	1.2 U	U			0.0225 pCi/L	0.292		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34270721	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.412	0.794 U	U			0.0105 pCi/L	0.191		439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34269781	HSB103C	MONITORING WELL	REG	04-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L			439256.41	3682246.23			245.2	169.2	159.2 ft	1	
34257156	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.31 mg/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34223345	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		156 ug/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34223393	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34223346	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34223347	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				26.2 ug/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34223348	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34257170	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34257169	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34257173	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34257172	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34257168	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34257164	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34257157	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224308	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.108	0.231 U				0.0375 pCi/L	0.062		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224312	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0572	0.0572 U				0 pCi/L	0		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224313	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0572	0.0572 U				0 pCi/L	0		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224314	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0592	0.413 U				0.328 pCi/L	0.177		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224191	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0605	0.0605 U				0 pCi/L	0		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224192	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0605	0.15 U				0.0223 pCi/L	0.045		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224258	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.343	0.619 U				0.00549 pCi/L	0.138		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224268	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.11	0.289 U				0.0822 pCi/L	0.089		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224269	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.11	0.132 U				-0.00547 pCi/L	0.011		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224196	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0592	0.277 J			21	0.131 pCi/L	0.109		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224197	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.162	0.2 U				-0.0135 pCi/L	0.019		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34224198	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.131	0.223 U				0.0109 pCi/L	0.046		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34227156	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	11.4				12.8 pCi/L	4.54		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34227157	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	35.2				240 pCi/L	15.5		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34227063	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.02	25.2				90.6 pCi/L	11.1		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34226969	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.98	15.2 UJ				-1.73 pCi/L	4.12		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34223978	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6.05	13.6 J			21	10 pCi/L	3.76		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34223874	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.05	9.44				9.74 pCi/L	2.7		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34208127	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.358	3.25				65.3 pCi/mL	1.44		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34208557	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.4	24.3 U				-2.3 pCi/L	6.98		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34208556	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.82	21 U				-2.51 pCi/L	5.6		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34223616	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.924	3.38 J			21	2.47 pCi/L	1.23		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34257585	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.382	1.78				4.46 pCi/L	0.698		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34257586	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.65	4.15 J			21	3.03 pCi/L	1.25		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34257587	HSB103D	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	2	5.64 J			21	3.86 pCi/L	1.82		439255.48	3682243.36			245.4	233.7	213.7 ft	1	
34257138	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				9.87 mg/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267350	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267398	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267351	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267352	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				66.2 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267353	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267374	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267376	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267375	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267377	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267381	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267378	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				11.3 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267380	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.05 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267394	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267349	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267379	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				7080 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267395	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267399	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267396	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34267397	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34230157	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0203 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34257153	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft	1	
34257152	HSB104C	MONITORING WELL	REG	28-Jul-																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34224619	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.111	0.203 U				0.0166 pCi/L	0.046	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34224620	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.137	0.165 U				-0.00682 pCi/L	0.014	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34224621	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0598	0.148 U				0.0221 pCi/L	0.044	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34227135	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	5.54 U				1.23 pCi/L	1.61	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34227168	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	10.6 J		21		6.28 pCi/L	3.3	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34227042	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.15	4.89 U				0.974 pCi/L	1.37	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34226989	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.8	16 J				23.6 pCi/L	4.6	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34223923	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6.22	14.1 J				15.4 pCi/L	3.96	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34223881	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.11	9.8				13.5 pCi/L	2.84	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34224066	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.408	4.03				95 pCi/mL	1.81	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34223815	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.45	20.7 U				-3.9 pCi/L	5.65	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34223814	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.24	19.3 U				-0.515 pCi/L	5.02	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34223634	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.949	2.08 U				-0.0945 pCi/L	0.566	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34257580	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.562	2.14				4.1 pCi/L	0.789	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34257581	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.54	3.58 J			21	1.55 pCi/L	1.02	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34257582	HSB104C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.98	4.4 U				0.949 pCi/L	1.21	439235.97	3682149.52			245.5	173.5	163.5 ft		1	
34249659	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.31 mg/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249657	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249641	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J	21		39.7 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249642	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249643	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249644	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				5.88 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249645	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U	U			0.5 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249646	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249647	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U			10 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249648	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				3.09 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249649	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 U	U			1 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249650	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249652	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J	21		0.774 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249653	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249654	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249655	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249656	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249658	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U	U			10 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249651	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				0.453 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249681	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00633	0.019 U	U			0.019 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249676	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00633	0.019 U	U			0.019 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249696	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00633	0.019 U	U			0.019 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249677	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00633	0.019 U	U			0.019 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249688	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	DDD	72-54-8	0.00952	0.0381 U	U			0.0381 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249685	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	DDE	72-55-9	0.00952	0.0381 U	U			0.0381 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249690	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	DDT	50-29-3	0.00952	0.0381 U	U			0.0381 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249678	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00633	0.019 U	U			0.019 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249684	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.00952	0.0381 U	U			0.0381 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249683	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00633	0.019 U	U			0.019 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249687	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.00952	0.0381 U	U			0.0381 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249689	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.00952	0.0381 U	U			0.0381 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249686	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.00952	0.0381 U	U			0.0381 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249692	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00633	0.0381 U	U			0.0381 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249695	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00633	0.019 U	U			0.019 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249680	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00633	0.019 U	U			0.019 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249682	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00633	0.019 U	U			0.019 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249679	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00633	0.019 U	U			0.019 ug/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1	
34249691	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.0476	0.19 U	U			0.19 ug/L		439235.48	3682146.68			2					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34249866	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249847	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249837	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249879	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249880	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249870	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249856	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249859	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249867	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249838	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249841	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249836	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249845	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249843	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249857	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249861	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249876	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249833	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249840	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249855	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249871	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249834	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249832	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249853	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249831	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249849	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249862	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249869	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249860	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249830	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249844	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U	V;8;21		2.6 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249873	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249839	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249842	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249851	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249850	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249863	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249881	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249852	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249875	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249868	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249864	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249846	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249865	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249878	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249858	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249835	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249848	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249874	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249788	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249726	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249714	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249823	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249711	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249791	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249712	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,4-DICHLOROB																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34249710	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10	U	UJ	14	10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249779	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249731	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249794	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249736	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249722	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10	U	UJ	14	10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249771	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249759	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249815	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249819	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249803	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249750	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249728	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249746	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249744	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10	U	UJ	14	10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249808	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249796	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249818	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249781	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249740	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249739	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249716	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249707	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249753	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249811	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249768	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249758	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249765	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249763	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249764	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249713	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249826	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249724	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249709	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249761	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249757	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249814	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249760	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249801	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249767	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249742	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249743	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249802	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249738	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249754	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249747	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10	U	UJ	14	10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249806	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249770	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249775	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249816	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249755	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249745	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1	U	U		1 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249822	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1
34249729	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10	U	U		10 ug/L			439235.48	3682146.68			245.6	230.6	210.6	ft	1

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34249720	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249774	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249705	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249786	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249749	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249717	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249778	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249772	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249780	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249777	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249782	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249715	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 U	UJ		14	10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249821	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249730	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 U	UJ		14	10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249813	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249792	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249776	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249804	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249751	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 U	UJ		14	10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249800	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249752	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249708	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ		14	10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249799	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PHORATE	298-02-2	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249748	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249785	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500 U	U			500 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249805	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249756	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	U			1 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249706	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249787	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249798	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249797	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 U	U			10 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34255546	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00322	0.00965 U	U			0.00965 ng/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34255549	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0161	0.0482 U	U			0.0482 ng/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34255552	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0161	0.0482 U	U			0.0482 ng/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34255548	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0161	0.0482 U	U			0.0482 ng/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34255551	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0161	0.0482 U	U			0.0482 ng/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34255547	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.00322	0.00965 U	U			0.00965 ng/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34255550	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00322	0.00965 U	U			0.00965 ng/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249660	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249144	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.4	5.58 U	U			0.824 pCi/L	1.59		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34249145	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.79	12.3				47.9 pCi/L	4.77		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250694	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.558	2.6				14.5 pCi/mL	1.02		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250673	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-003	CARBON-14	14762-75-5	7.25	15.9 U	U			4.35 pCi/L	4.33		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250687	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	2.02	6.76				17.2 pCi/L	2.37		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250688	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	7.86	17.3 U	U			4.9 pCi/L	4.7		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250680	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-006	IODINE-129	15046-84-1	1.13	2.31 U	U			-0.157 pCi/L	0.591		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250685	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.417	1.56				2.86 pCi/L	0.57		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250686	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.35	3.07 U	U			1.09 pCi/L	0.862		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250693	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.12	3.11 U	U		V;21	1.73 pCi/L	0.995		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250669	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.395	0.697 U	U			-0.0342 pCi/L	0.151		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250677	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.232	0.666 U	U			0.0773 pCi/L	0.217		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250678	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.545	0.977 U	U			-0.0479 pCi/L	0.216		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250679	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.245	0.803 U	U			0.163 pCi/L	0.279		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250682	HSB104D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.967	1.88 U	U			-0.0276 pCi/L	0.457		439235.48	3682146.68			245.6	230.6	210.6 ft	1	
34250683	HSB1																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34267473	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.52 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267498	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.108 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267499	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267501	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267500	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267502	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267529	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.19 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267503	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	1.75 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267505	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.987 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267530	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267470	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267504	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3200 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267531	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267535	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267532	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34267533	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.15 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34230161	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34257135	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34257134	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34257133	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34257137	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.96 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34257136	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.76 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34257132	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34257128	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34257121	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224661	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0646	0.2 U				0.0476 pCi/L	0.068		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224663	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.118	0.143 U				-0.00612 pCi/L	0.012		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224664	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0636	0.0636 U				0 pCi/L	0		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224665	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0658	0.308 U				0.146 pCi/L	0.121		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224499	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.12	0.144 U				-0.00595 pCi/L	0.012		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224500	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.12	0.144 U				-0.00594 pCi/L	0.012		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224385	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.335	0.554 U				-0.0628 pCi/L	0.109		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224387	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0616	0.191 U				0.0454 pCi/L	0.065		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224388	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0615	0.152 U				0.0227 pCi/L	0.046		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224635	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.103	0.188 U				0.0154 pCi/L	0.042		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224636	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0686	0.17 U				0.0253 pCi/L	0.051		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224637	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0555	0.0555 U				0 pCi/L	0		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34227212	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	3.91 U				0.0362 pCi/L	0.824		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34227213	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.87 J			21	3.99 pCi/L	2.94		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34227046	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.15	4.5 U				0.139 pCi/L	1.17		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34227000	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.64	15.1 J			21	10.6 pCi/L	4.21		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34223933	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	8.87	19.8 J			21	12.8 pCi/L	5.48		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34223891	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.4	9.75 U				2.16 pCi/L	2.67		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34224070	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	2.91				44.7 pCi/mL	1.25		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34223797	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.38	20 U				-0.934 pCi/L	5.31		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34223796	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.92	18.5 U				-0.394 pCi/L	4.8		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34223648	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.951	2.04 U				0.0206 pCi/L	0.546		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34257575	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.536	1.64				1.86 pCi/L	0.552		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34257576	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.53	3.07 U				-0.0638 pCi/L	0.768		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34257577	HSB105C	MONITORING WELL	REG	28-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.59	3.63 U				0.965 pCi/L	1.02		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34249175	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.17 mg/L			439171.44	3682131.94			247.2	231.8	211.8 ft		1
34249418	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.25 mg/L			439171.44	3682131.94			247.2	231.8	211.8 ft		1
34249173	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34249408	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.38 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249165	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.15 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249409	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249166	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249168	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				2.61 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249411	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				2.9 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249412	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249169	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249413	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249170	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249414	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249171	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249415	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249172	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249417	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 J	J	21		8.49 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249174	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10				10.1 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249167	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				2.23 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249410	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				1.95 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249197	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248820	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248815	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249192	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248835	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249214	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249193	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248816	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249204	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	DDD	72-54-8	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248827	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	DDD	72-54-8	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248824	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	DDE	72-55-9	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249201	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	DDE	72-55-9	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248829	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	DDT	50-29-3	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249206	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	DDT	50-29-3	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248817	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249194	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249200	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248823	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249199	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248822	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249203	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248826	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249205	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248828	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249202	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248825	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.00935	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249210	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00621	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248831	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00621	0.0374 U	U			0.0374 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248834	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249213	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249196	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248819	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248821	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249198	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34248818	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249195	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00621	0.0187 U	U			0.0187 ug/L			439171.44	3682131.94		247.2	231.8	211.8 ft	1		
34249209	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.0467	0.187 U	U			0.187 ug/L			439171.44	3682131.94		247.2	231.8	211.			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34249183	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249426	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249184	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249427	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249188	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249431	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U	U			0.25 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249433	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249190	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U	U			0.25 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249430	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249187	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U	U			0.25 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249189	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.083	0.25 U	UJ	11		0.25 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249432	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.083	0.25 U	UJ	11		0.25 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249390	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249631	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249372	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249613	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249395	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249636	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249384	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249625	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249365	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249606	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249355	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249596	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249397	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249638	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249398	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249639	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249388	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249629	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249374	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249615	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249377	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249618	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249385	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249626	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249356	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249597	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249359	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249600	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249354	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249595	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249363	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249604	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249361	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249602	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249375	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249616	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249379	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249620	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249394	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249635	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249351	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249592	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249358	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34249380	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249621	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249387	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249628	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249378	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249619	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249348	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249589	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249362	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U		V;21	2.66 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249603	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U		V;8;21	2.67 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249391	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249632	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249357	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249598	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249360	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249601	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249369	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249610	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249368	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249609	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249381	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249622	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249399	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249640	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249370	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249611	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249393	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249634	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249386	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249627	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249382	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249623	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249364	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249605	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249383	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249624	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249396	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249637	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249376	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249617	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249353	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249594	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249366	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249607	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249392	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249633	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249547	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249306	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249244	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLORO BENZENE	120-82-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249485	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2,4-TRICHLORO BENZENE	120-82-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249473	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,2-DICHLORO BENZENE	95-50-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249232	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	1,2-DICHLORO BENZENE	95-50-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249341	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITRO BENZENE	99-35-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249582	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	1,3,5-TRINITRO BENZENE	99-35-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249229	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	1,3-DICHLORO BENZENE	541-73-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249470	HSB105D	MONITORING WELL	REG	23-Jul-																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34249251	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249492	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249484	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249243	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249241	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249482	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249259	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	UJ	14		20 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249500	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	UJ	14		20 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249342	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249583	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249301	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249542	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249343	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249584	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249335	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249576	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-ACETYLAMINOFLUORENE	53-96-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249253	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249494	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249469	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249228	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249538	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249297	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249249	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249490	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249553	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249312	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249254	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249495	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249481	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249240	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249530	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249289	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249277	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249518	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249333	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249574	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249337	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249578	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249321	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249562	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249509	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249268	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249487	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249246	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249505	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249264	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249262	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249503	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249326	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249567	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249555	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249314	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249336	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249577	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249299	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 U	U			10 ug/L			439171.44	3682131.94			247.2	2			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34249276	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249517	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249524	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249283	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249281	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249522	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249282	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249523	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249472	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249231	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249344	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249585	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249242	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249483	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249468	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249227	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249520	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249279	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249516	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249275	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249332	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249573	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249278	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249519	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249560	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249319	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249285	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249526	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249260	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249501	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249502	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249261	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249320	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249561	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249256	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249497	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249513	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249272	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249506	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249265	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249324	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249565	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249529	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249288	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249293	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249534	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249334	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249575	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249273	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249514	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249504	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249263	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249340	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249581	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249488	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249247	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	U			10 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34249307	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249548	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249330	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249571	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249477	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249236	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249327	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249568	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249291	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249532	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249325	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249566	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249496	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249255	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249486	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249245	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249521	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249280	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249479	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249238	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249533	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249292	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249223	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249464	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249304	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249545	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249267	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249508	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249476	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249235	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249296	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249537	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249531	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249290	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249298	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249539	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249295	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249536	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249300	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249541	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249474	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249233	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249339	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249580	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249248	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249489	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249331	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249572	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249551	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249310	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249535	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249294	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249322	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249563	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249510	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 U	UJ	14		10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249269	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 U	UJ	14													

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34249515	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249274	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	U			1 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249224	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249465	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249546	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249305	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249557	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249316	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249556	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249315	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 U	U			10 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255562	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00319	0.00956 U	U			0.00956 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255578	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00323	0.00968 U	U			0.00968 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255565	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0159	0.0478 U	U			0.0478 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255581	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0161	0.0484 U	U			0.0484 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255568	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0159	0.0478 U	U			0.0478 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255584	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0161	0.0484 U	U			0.0484 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255564	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0159	0.0478 U	U			0.0478 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255580	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0161	0.0484 U	U			0.0484 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255567	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0159	0.0478 U	U			0.0478 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255583	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0161	0.0484 U	U			0.0484 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255563	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.00319	0.00956 U	U			0.00956 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255579	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.00323	0.00968 U	U			0.00968 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255566	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00319	0.00956 U	U			0.00956 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34255582	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00323	0.00968 U	U			0.00968 ng/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249419	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249176	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250598	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.56	9.46				10.4 pCi/L	3.45		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250633	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.09	9.11				9.95 pCi/L	3.51		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250601	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.87	36.5				576 pCi/L	16.8		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250636	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.9	34.3				528 pCi/L	15.2		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250624	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.548	5.49				93.5 pCi/mL	2.47		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250659	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.545	5.05				77.1 pCi/mL	2.25		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249141	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-003	CARBON-14	14762-75-5	7.19	18				47.3 pCi/L	5.41		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250603	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-003	CARBON-14	14762-75-5	7.13	18				49.3 pCi/L	5.45		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250617	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	2.03	16.3	J	9		170 pCi/L	7.14		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250652	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	1.91	19.2	J	9		234 pCi/L	8.65		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34249142	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.14	18.3 J	J	21		11.9 pCi/L	5.08		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250618	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	8.26	18.6 J	J	21		12.4 pCi/L	5.16		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250610	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.825	2.71 J	J	21		1.94 pCi/L	0.941		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250645	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.751	2.62 J	J	21		1.97 pCi/L	0.935		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250615	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.387	1.57				3.4 pCi/L	0.59		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250650	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.38	1.43				2.7 pCi/L	0.527		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250616	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.56	3.76 J	J	21		2.63 pCi/L	1.1		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250651	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2	4.34 U	U			0.759 pCi/L	1.17		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250623	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.11	3.97 J	J	V		4.11 pCi/L	1.43		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250658	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.2	3.92 U	U			1.27 pCi/L	1.36		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250599	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.336	1.02 U	U			0.333 pCi/L	0.34		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250634	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.406	0.874 U	U			0.0851 pCi/L	0.234		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250607	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.228	0.534 U	U			0 pCi/L	0.153		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250642	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.399	0.815 U	U			0.0375 pCi/L	0.208		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250608	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.485	0.799 U	U			-0.083 pCi/L	0.157		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250643	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.551	1.04 U	U			-0.0105 pCi/L	0.243		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
34250609	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.384	1.09 U	U			0.301 pCi/L	0.355		439171.44	3682131.94			247.2	231.8	211.8 ft	1	
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2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34250611	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-022	NICKEL-63	13981-37-8	7.29	16.7 J	J		21	15.9 pCi/L	4.72	439171.44	3682131.94			247.2	231.8	211.8 ft		1	
34250646	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-022	NICKEL-63	13981-37-8	6.73	15.7				18.2 pCi/L	4.46	439171.44	3682131.94			247.2	231.8	211.8 ft		1	
34250619	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.577	1.03 U	U			-0.052 pCi/L	0.228	439171.44	3682131.94			247.2	231.8	211.8 ft		1	
34250654	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.929	1.45 U	U			-0.307 pCi/L	0.258	439171.44	3682131.94			247.2	231.8	211.8 ft		1	
34250621	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.65	1.24 U	U			-0.00443 pCi/L	0.293	439171.44	3682131.94			247.2	231.8	211.8 ft		1	
34250656	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.821	1.6 U	U			0.0371 pCi/L	0.39	439171.44	3682131.94			247.2	231.8	211.8 ft		1	
34250622	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.374	0.794 U	U			0.0482 pCi/L	0.21	439171.44	3682131.94			247.2	231.8	211.8 ft		1	
34250657	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.606	1.03 U	U			-0.0776 pCi/L	0.211	439171.44	3682131.94			247.2	231.8	211.8 ft		1	
34249420	HSB105D	MONITORING WELL	REG	23-Jul-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L		439171.44	3682131.94			247.2	231.8	211.8 ft		1	
34249177	HSB105D	MONITORING WELL	FD	23-Jul-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L		439171.44	3682131.94			247.2	231.8	211.8 ft		1	
34257228	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.9 mg/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267436	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267468	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267437	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267438	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	13.4 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267439	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.225 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267440	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.123 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267450	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267441	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267451	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267455	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267452	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	9.33 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267454	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.27 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267456	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267435	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267453	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6640 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267457	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267469	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267466	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34267467	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.39 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34230162	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.158 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34257243	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34257242	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34257241	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34257245	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				2.81 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34257244	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.54 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34257240	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34257236	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34257229	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224666	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0561	0.223 U				0.0828 pCi/L	0.084	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224668	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.103	0.124 U				-0.00531 pCi/L	0.011	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224669	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.103	0.123 U				-0.0051 pCi/L	0.01	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224670	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0572	0.228 U				0.0844 pCi/L	0.085	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224502	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.124	0.225 U				0.0184 pCi/L	0.051	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224511	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0665	0.165 U				0.0245 pCi/L	0.049	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224389	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.284	0.449 U				-0.0476 pCi/L	0.083	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224391	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.119	0.312 U				0.0887 pCi/L	0.097	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224392	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.064	0.064 U				0 pCi/L	0	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224639	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.139	0.228 U				0.00514 pCi/L	0.045	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224640	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.128	0.153 U				-0.00634 pCi/L	0.013	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34224641	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.123	0.152 U				-0.0103 pCi/L	0.015	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34227214	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	4.51 U				0.423 pCi/L	1.13	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34227215	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.25 U				2.1 pCi/L	2.62	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34227047	HSB106C	MONITORING WELL	REG	28-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.15	4.85 U				1.49 pCi/L	1.35	439068.07	3682156.98			250.7	168.7	158.7 ft		1	
34227																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34227569	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.115 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227571	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227570	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	2.17 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227572	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.48 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227576	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227573	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				37.8 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227575	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.01 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227595	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227599	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227574	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4840 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227596	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227601	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227597	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227598	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34240614	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.188 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257351	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257350	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257349	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257353	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257352	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257348	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257344	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BS[2-ETHYLHEXYL]PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257337	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34228938	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0677	0.27 U				0.1 pCi/L	0.101		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34228940	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0667	0.0667 U				0 pCi/L	0		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34228941	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0667	0.166 U				0.0247 pCi/L	0.05		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34228942	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.069	0.323 U				0.153 pCi/L	0.127		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34228880	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0586	0.0586 U				0 pCi/L	0		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34228881	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0586	0.145 U				0.0216 pCi/L	0.043		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34228984	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.239	0.386 U				-0.0273 pCi/L	0.073		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34228986	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.109	0.198 U				0.0162 pCi/L	0.045		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34228987	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0584	0.0584 U				0 pCi/L	0		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34229124	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.121	0.418 U				0.21 pCi/L	0.148		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34229125	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.149	0.179 U				-0.00741 pCi/L	0.015		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34229126	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.065	0.342 J			21	0.192 pCi/L	0.139		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227249	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	7.07 J			21	3.23 pCi/L	2.4		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227250	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.87	16.6				37.4 pCi/L	6.36		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34228812	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	11.7				16.6 pCi/L	4.27		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34227023	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.85	15 UJ				-0.661 pCi/L	4.07		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34223992	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.81	10.5 U				-1.11 pCi/L	2.82		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34230086	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.44 U				0.116 pCi/L	2.56		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34224000	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.448	2.4				25.8 pCi/mL	0.976		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34223699	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.2	21.3 U				1.95 pCi/L	5.55		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34223698	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.48	17.4 U				0.0717 pCi/L	4.47		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34223659	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.05	2.44 U				0.232 pCi/L	0.696		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257635	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.534	2.17				4.76 pCi/L	0.819		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257636	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.47	4.93 U				-1.42 pCi/L	1.23		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257637	HSB106D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.45	3.43 U				0.809 pCi/L	0.99		439065.18	3682157.48			250.7	230.7	210.7 ft	1	
34257282	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				13.3 mg/L			439018.01	3682112.1			259.3	169.3	159.3 ft	1	
34227648	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft	1	
34227707	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft	1	
34227649	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft	1	
34227650	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				27.6 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft	1	
34227670	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				1.15 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft	1	
34227671	HSB107C	MON																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34257296	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft		1
34257295	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft		1
34257299	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				7.58 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft		1
34257298	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J		21		0.45 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft		1
34257294	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft		1
34257290	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft		1
34257283	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft		1
34229129	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0527	0.131 U				0.0194 pCi/L	0.039		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34229131	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.115	0.144 U				-0.0102 pCi/L	0.015		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34229132	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0519	0.0519 U				0 pCi/L	0		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34229133	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0537	0.233 U				0.0991 pCi/L	0.09		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34228887	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0617	0.0617 U				0 pCi/L	0		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34228888	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0617	0.0617 U				0 pCi/L	0		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34229004	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.221	0.395 U				0.0173 pCi/L	0.087		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34229006	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0619	0.154 U				0.0228 pCi/L	0.046		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34229007	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.137	0.169 U				-0.0114 pCi/L	0.016		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34228898	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0605	0.217 U				0.067 pCi/L	0.078		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34228899	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.165	0.204 U				-0.0138 pCi/L	0.02		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34228900	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.112	0.135 U				-0.00557 pCi/L	0.011		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34227259	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	4.08 U				0.0863 pCi/L	0.894		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34227260	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.81	10.1 J		21		6.24 pCi/L	3.16		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34228817	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	6.93 U				0.382 pCi/L	1.88		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34227033	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.85	15.1 UJ				1.14 pCi/L	4.11		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34230042	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6.23	13.7 U				3.88 pCi/L	3.76		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34230094	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.25	10.1				13.7 pCi/L	2.9		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34224005	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	6.93				305 pCi/mL	3.24		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34223712	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.73	18.8 U				-1.74 pCi/L	5.01		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34223711	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.17	18.5 U				1.77 pCi/L	4.64		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34223671	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.987	2.4 U				0.751 pCi/L	0.708		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34257620	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.539	1.72				1.99 pCi/L	0.592		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34257621	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.69	5.79 U				0.903 pCi/L	1.55		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34257622	HSB107C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.38	2.63 U				0.152 pCi/L	0.627		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34257264	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.71 mg/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227589	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227646	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227590	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227591	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		13 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227592	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227593	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227619	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227594	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				12.7 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227620	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227624	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227621	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				16.3 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227623	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		2.21 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227625	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227645	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227622	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6390 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227626	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227647	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227643	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34227644	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34240620	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.91 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34257279	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34228902	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.111	0.368 U				0.171 pCi/L	0.129	439013.47	3682108.08			260	235.1	215.1 ft		1	
34228903	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.137	0.165 U				-0.00682 pCi/L	0.014	439013.47	3682108.08			260	235.1	215.1 ft		1	
34228904	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.132	0.164 U				-0.011 pCi/L	0.016	439013.47	3682108.08			260	235.1	215.1 ft		1	
34227092	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.64	6.98 U				2.25 pCi/L	2.17	439013.47	3682108.08			260	235.1	215.1 ft		1	
34227093	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.45	26.1				115 pCi/L	10.8	439013.47	3682108.08			260	235.1	215.1 ft		1	
34228818	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	17.8				46.3 pCi/L	7.33	439013.47	3682108.08			260	235.1	215.1 ft		1	
34227034	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.85	15.1 UJ				1.74 pCi/L	4.12	439013.47	3682108.08			260	235.1	215.1 ft		1	
34230044	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.84	10.5 U				3.34 pCi/L	2.84	439013.47	3682108.08			260	235.1	215.1 ft		1	
34230095	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	9.81 J		21		7.01 pCi/L	2.76	439013.47	3682108.08			260	235.1	215.1 ft		1	
34224006	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	2.07				17.5 pCi/mL	0.814	439013.47	3682108.08			260	235.1	215.1 ft		1	
34223718	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.8	22.8 U				1.42 pCi/L	5.98	439013.47	3682108.08			260	235.1	215.1 ft		1	
34223717	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.04	19.8 U				-4.27 pCi/L	5.4	439013.47	3682108.08			260	235.1	215.1 ft		1	
34227830	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.982	3.73 J		21		3.14 pCi/L	1.37	439013.47	3682108.08			260	235.1	215.1 ft		1	
34257615	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.479	1.67				2.61 pCi/L	0.593	439013.47	3682108.08			260	235.1	215.1 ft		1	
34257616	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.49	5.69 J		21		2.71 pCi/L	1.6	439013.47	3682108.08			260	235.1	215.1 ft		1	
34257617	HSB107D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.05	2.77 U				0.906 pCi/L	0.862	439013.47	3682108.08			260	235.1	215.1 ft		1	
34232412	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				438951.65		3682060.1			263.9	196	186 ft		1		
34223365	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	330 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223413	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223366	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223383	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	13.1 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223384	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223385	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.15 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223387	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223386	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223388	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.07 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223408	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.853 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223389	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				26.5 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223407	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.94 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223409	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223364	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223390	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2700 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223410	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223414	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223411	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34223412	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.99 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34230185	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.227 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34232427	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34232426	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34232425	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34232429	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.62 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34232428	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34232424	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34232420	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34232413	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		438951.65	3682060.1			263.9	196	186 ft		1	
34224490	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0546	0.135 U				0.0201 pCi/L	0.04	438951.65	3682060.1			263.9	196	186 ft		1	
34224492	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0537	0.138 U				0.021 pCi/L	0.042	438951.65	3682060.1			263.9	196	186 ft		1	
34224493	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0537	0.0537 U				0 pCi/L	0	438951.65	3682060.1			263.9	196	186 ft		1	
34224494	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0556	0.293 U				0.164 pCi/L	0.119	438951.65	3682060.1			263.9	196	186 ft		1	
34224407	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.135	0.167 U				-0.0113 pCi/L	0.016	438951.65	3682060.1			263.9	196	186 ft		1	
34224408	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.061	0.061 U				0 pCi/L	0	438951.65	3682060.1			263.9	196	186 ft		1	
34224462	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.304	0.6 U				0.0855 pCi/L	0.148	438951.65	3682060.1			263.9	196	186 ft		1	
34224354	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.122	0.439 J			21	0.236 pCi/L	0.159	438951.65	3682060.1			263.9	196	186 ft		1	
34224355	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.122	0.221 U				0.0181 pCi/L	0.05	438951.65	3682060.1			263.9	196	186 ft		1	
34224571	HSB108C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.111	0.262 U				0.0647 pCi/L	0.076	438951.65	3682060.1			263.9	196	186 ft		1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34268850	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				3.96 mg/L			438949.34	3682058.16		264	232	212 ft	1		
34231304	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	172 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231302	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231305	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231306	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		12 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231285	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231286	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231288	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231287	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		3.63 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231289	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231293	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231290	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				44.7 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231292	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.11 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231294	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231301	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231291	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4100 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231295	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231303	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231296	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34231297	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34257808	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.464 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34268866	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34268865	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34268864	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J		21		1.72 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34268868	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34268867	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34268863	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34268859	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34268858	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34268851	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438949.34	3682058.16		264	232	212 ft	1		
34240382	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0619	0.192 U				0.0457 pCi/L	0.065		438949.34	3682058.16		264	232	212 ft	1		
34240384	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.113	0.137 U				-0.00598 pCi/L	0.012		438949.34	3682058.16		264	232	212 ft	1		
34240385	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0609	0.0609 U				0 pCi/L	0		438949.34	3682058.16		264	232	212 ft	1		
34240386	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0631	0.196 U				0.0466 pCi/L	0.066		438949.34	3682058.16		264	232	212 ft	1		
34240320	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.129	0.16 U				-0.0108 pCi/L	0.015		438949.34	3682058.16		264	232	212 ft	1		
34240321	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.108	0.13 U				-0.00538 pCi/L	0.011		438949.34	3682058.16		264	232	212 ft	1		
34240365	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.159	0.29 U				0.0219 pCi/L	0.066		438949.34	3682058.16		264	232	212 ft	1		
34240367	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0585	0.182 U				0.0432 pCi/L	0.062		438949.34	3682058.16		264	232	212 ft	1		
34240368	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0584	0.0584 U				0 pCi/L	0		438949.34	3682058.16		264	232	212 ft	1		
34240532	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0553	0.56 U				0.653 pCi/L	0.252		438949.34	3682058.16		264	232	212 ft	1		
34240533	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.127	0.152 U				-0.00629 pCi/L	0.013		438949.34	3682058.16		264	232	212 ft	1		
34240534	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0552	0.171 U				0.0407 pCi/L	0.058		438949.34	3682058.16		264	232	212 ft	1		
34228778	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	7.82 J		21		4.61 pCi/L	2.78		438949.34	3682058.16		264	232	212 ft	1		
34228779	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.1	21.1				70.2 pCi/L	8.51		438949.34	3682058.16		264	232	212 ft	1		
34240500	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	14.7				29.7 pCi/L	5.7		438949.34	3682058.16		264	232	212 ft	1		
34226997	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	15.5 J		21		13.9 pCi/L	4.37		438949.34	3682058.16		264	232	212 ft	1		
34240516	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.94	12.9 U				3.16 pCi/L	3.47		438949.34	3682058.16		264	232	212 ft	1		
34231801	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.45 U				1.04 pCi/L	2.58		438949.34	3682058.16		264	232	212 ft	1		
34224048	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	3.58				71.6 pCi/mL	1.58		438949.34	3682058.16		264	232	212 ft	1		
34227900	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	10.4	22.1 U				-0.383 pCi/L	5.86		438949.34	3682058.16		264	232	212 ft	1		
34227899	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	11.3	23.4 U				1.19 pCi/L	6.04		438949.34	3682058.16		264	232	212 ft	1		
34250884	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.948	2.56 J		21		0.968 pCi/L	0.807		438949.34	3682058.16		264	232	212 ft	1		
34274266	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.39	1.22				1.47 pCi/L	0.415		438949.34	3682058.16		264	232	212 ft	1		
34274267	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.38	3.06 U				0.864 pCi/L	0.841		438949.34	3682058.16		264	232	212 ft	1		
34274268	HSB108D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.91	3.72 U				-0.461 pCi/L	0.907		438949.34	3682058.16		264	232	212 ft	1		
34257390	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.04 mg/L			438888.32	3682012.54		259.4	178.4	168.4 ft	1		
34227397	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34227430	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4680 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34227454	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34227478	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34227455	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34227456	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		6.62 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34240616	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257405	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257404	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257403	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257407	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.4 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257406	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J		21		0.97 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257402	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257398	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257391	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34228948	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0561	0.139 U				0.0207 pCi/L	0.042		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34228950	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0553	0.0553 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34228951	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0553	0.0553 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34228952	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0572	0.268 U				0.127 pCi/L	0.105		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34228862	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0652	0.162 U				0.0241 pCi/L	0.048		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34228863	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.177	0.177 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34228992	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.357	0.357 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34228994	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.137	0.295 U				0.0478 pCi/L	0.079		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34228995	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0738	0.0738 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34229140	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.155	0.291 U				0.0287 pCi/L	0.068		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34229141	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0767	0.0767 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34229142	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.062	0.062 U				0 pCi/L	0		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34227253	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	4.58 U				0.483 pCi/L	1.18		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34227254	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.81	8.44 U				1.42 pCi/L	2.32		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34228814	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	7.56 U				1.56 pCi/L	2.2		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34227030	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.13	18.4 J				66.2 pCi/L	5.65		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34230074	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.92	10.6 U				1.43 pCi/L	2.82		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34230090	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.27	9.46 U				2.02 pCi/L	2.59		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34224002	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.448	7.26				336 pCi/mL	3.4		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34223706	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.86	18 U				3.04 pCi/L	4.59		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34223705	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.09	18.4 U				-1.1 pCi/L	5.18		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34223661	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.05	2.22 U				0.427 pCi/L	0.588		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257650	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.502	1.64				2.21 pCi/L	0.568		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257651	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.65	3.18 U				-0.549 pCi/L	0.764		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257652	HSB109C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.6	3.68 U				1.05 pCi/L	1.04		438888.32	3682012.54			259.4	178.4	168.4 ft	1	
34257462	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.4 mg/L			438885.69	3682010.92			259	233	213 ft	1	
34227332	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		207 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227395	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227333	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227334	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				21.4 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227335	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.115 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227336	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.136 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227360	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		21		10.8 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227359	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		2.1 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227361	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		3.12 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227365	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		0.685 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227362	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				92.2 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227364	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.95 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227366	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227394	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438885.69	3682010.92			259	233	213 ft	1	
34227363	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3600 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34229111	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0682	0.0682 U				0 pCi/L	0	438885.69	3682010.92			259	233	213 ft		1	
34229112	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.131	0.414 U				0.176 pCi/L	0.141	438885.69	3682010.92			259	233	213 ft		1	
34228865	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.11	0.132 U				-0.00548 pCi/L	0.011	438885.69	3682010.92			259	233	213 ft		1	
34228882	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0594	0.0594 U				0 pCi/L	0	438885.69	3682010.92			259	233	213 ft		1	
34228996	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.207	0.345 U				-0.00541 pCi/L	0.069	438885.69	3682010.92			259	233	213 ft		1	
34228998	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.128	0.253 U				0.0321 pCi/L	0.063	438885.69	3682010.92			259	233	213 ft		1	
34228999	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.157	0.2 U				-0.0213 pCi/L	0.022	438885.69	3682010.92			259	233	213 ft		1	
34229154	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0971	0.349 U				0.188 pCi/L	0.126	438885.69	3682010.92			259	233	213 ft		1	
34229155	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0644	0.0644 U				0 pCi/L	0	438885.69	3682010.92			259	233	213 ft		1	
34229156	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0521	0.187 U				0.0577 pCi/L	0.067	438885.69	3682010.92			259	233	213 ft		1	
34227255	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	8.33 J			21	5.13 pCi/L	2.98	438885.69	3682010.92			259	233	213 ft		1	
34227256	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.91	28.2				140 pCi/L	12.2	438885.69	3682010.92			259	233	213 ft		1	
34228815	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	23				68.9 pCi/L	9.93	438885.69	3682010.92			259	233	213 ft		1	
34227031	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.85	15.2 UJ				3.78 pCi/L	4.17	438885.69	3682010.92			259	233	213 ft		1	
34230038	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.76	10.9				11.4 pCi/L	3.05	438885.69	3682010.92			259	233	213 ft		1	
34230091	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.43 U				0.946 pCi/L	2.57	438885.69	3682010.92			259	233	213 ft		1	
34224003	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	2.43				26.9 pCi/mL	0.992	438885.69	3682010.92			259	233	213 ft		1	
34223708	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.89	21 U				-0.147 pCi/L	5.54	438885.69	3682010.92			259	233	213 ft		1	
34223707	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.81	18.9 U				5.53 pCi/L	4.57	438885.69	3682010.92			259	233	213 ft		1	
34223677	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.832	2.91 J			21	1.4 pCi/L	1.04	438885.69	3682010.92			259	233	213 ft		1	
34257670	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.368	1.19				1.57 pCi/L	0.412	438885.69	3682010.92			259	233	213 ft		1	
34257671	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.44	3.16 U				0.759 pCi/L	0.86	438885.69	3682010.92			259	233	213 ft		1	
34257672	HSB109D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.07	3.35 J			21	1.9 pCi/L	1.14	438885.69	3682010.92			259	233	213 ft		1	
34257426	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.71 mg/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227732	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227330	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227733	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227734	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	5.5 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227735	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.145 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227736	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.137 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227738	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227737	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227739	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.05 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227765	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227762	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				10.2 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227764	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.67 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227766	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227329	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227763	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1950 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227767	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227331	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227768	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34227769	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	8.3 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34240618	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257441	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257440	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257439	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257443	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257442	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.8 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257438	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257434	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257427	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34229113	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0641	0.32 J			21	0.166 pCi/L	0.128	438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34229115	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.117	0.142 U				-0.00621 pCi/L	0.013	438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34229116	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.117	0.141 U				-0.00584 pCi/L	0.012</										

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34224004	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.442	6.57				275 pCi/mL	3.06	438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34223710	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.82	20.4 U				1.98 pCi/L	5.3	438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34223709	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.28	17.3 U				-0.98 pCi/L	4.51	438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34223670	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.888	3.16 J			21	2.52 pCi/L	1.14	438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257660	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.673	1.64 J			21	0.791 pCi/L	0.483	438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257661	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.5	3.33 U				0.916 pCi/L	0.914	438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257662	HSB110C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.95	3.94 U				0.276 pCi/L	0.996	438818.44	3681997.28			253.4	181.4	171.4 ft		1	
34257300	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.12 mg/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227714	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	212 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227712	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227715	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227716	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	5.99 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227740	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227741	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227743	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227742	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.751 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227744	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.45 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227683	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227680	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				25.3 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227682	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.75 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227684	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227711	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227681	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				7280 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227685	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227713	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227709	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227710	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.53 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34230174	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.21 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34257315	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34257314	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34257313	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34257317	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34257316	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34257312	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34257308	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34257301	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34228928	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0618	0.221 U				0.0684 pCi/L	0.08	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34228930	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0608	0.0608 U				0 pCi/L	0	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34228931	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0608	0.0608 U				0 pCi/L	0	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34228932	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.063	0.349 U				0.209 pCi/L	0.143	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34228874	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0664	0.0664 U				0 pCi/L	0	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34228875	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.123	0.225 U				0.0184 pCi/L	0.051	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34228976	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.22	0.446 U				0.0719 pCi/L	0.113	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34228978	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0642	0.301 U				0.142 pCi/L	0.118	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34228979	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.142	0.176 U				-0.0118 pCi/L	0.017	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34229105	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0575	0.178 U				0.0425 pCi/L	0.06	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34229106	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.071	0.176 U				0.0262 pCi/L	0.053	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34229107	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.107	0.229 U				0.0371 pCi/L	0.061	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227245	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	6.34 U				2.1 pCi/L	2.02	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227246	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.85	13.2				18.4 pCi/L	4.67	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34228810	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	8.93 J			21	5.32 pCi/L	2.88	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34227021	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.12	15.7 UJ				2.59 pCi/L	4.31	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34230070	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.66	10.2 U				2.77 pCi/L	2.77	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34223906	HSB110D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.34	9.64 U				2.45 pCi/L	2.65	438815.26	3681997.19			253.4	231.4	211.4 ft		1	
34223998	HSB1																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34227777	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.764 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227340	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227337	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	4.22 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227339	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.955 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227341	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227745	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227338	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3090 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227342	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227747	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227343	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227344	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.73 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34230173	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0204 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257369	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257368	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257367	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257371	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257370	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.51 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257366	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257362	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257355	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34228923	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.143	0.338 U				0.0833 pCi/L	0.098		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34228925	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0636	0.0636 U				0 pCi/L	0		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34228926	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0636	0.0636 U				0 pCi/L	0		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34228927	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0658	0.328 U				0.17 pCi/L	0.131		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34228845	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0638	0.158 U				0.0236 pCi/L	0.047		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34228846	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0638	0.0638 U				0 pCi/L	0		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34228972	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.109	0.2 U				0.0165 pCi/L	0.046		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34228974	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.11	0.199 U				0.0163 pCi/L	0.045		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34228975	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0589	0.0589 U				0 pCi/L	0		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34229101	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.101	0.121 U				-0.00502 pCi/L	0.01		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34229102	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0671	0.167 U				0.0248 pCi/L	0.05		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34229103	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0543	0.0543 U				0 pCi/L	0		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227243	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	2.91 U				-0.306 pCi/L	0.354		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227244	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.78	8.88 U				2.65 pCi/L	2.55		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34228809	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	7.18 U				0.102 pCi/L	2.01		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34227020	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.84	16.9 J				44.6 pCi/L	5.05		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34223988	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	7.71	16.2 U				1.7 pCi/L	4.24		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34223905	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.38	9.97 J			21	6.77 pCi/L	2.79		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34223997	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	4.03				92.3 pCi/mL	1.79		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34223689	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	7.33	16.8 U				-5.87 pCi/L	4.73		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34223688	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.52	17 U				1.9 pCi/L	4.24		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34223644	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.22 U				-0.0669 pCi/L	0.603		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257640	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.45	1.36				1.48 pCi/L	0.453		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257641	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.83	6.37 U				2.46 pCi/L	1.77		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257642	HSB111C	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.84	3.81 U				0.493 pCi/L	0.984		438749.26	3681999.73			253.7	150.7	140.7 ft		1
34257408	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7 mg/L			438746.22	3682000.08			253.7	195.7	185.7 ft		1
34227437	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	250 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft		1
34227435	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft		1
34227438	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft		1
34227459	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	14.6 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft		1
34227460	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.181 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft		1
34227461	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.177 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft		1
34227463	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft		1
34227462	HS																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34257424	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.07 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34257420	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34257416	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34257409	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34228913	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0615	0.153 U				0.0227 pCi/L	0.046		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34228915	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0606	0.0606 U				0 pCi/L	0		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34228916	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0606	0.0606 U				0 pCi/L	0		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34228917	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.117	0.368 U				0.156 pCi/L	0.126		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34228839	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0828	0.206 U				0.0306 pCi/L	0.061		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34228840	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.154	0.28 U				0.0229 pCi/L	0.063		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34228965	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.296	0.498 U				-0.0379 pCi/L	0.101		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34229119	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.058	0.232 U				0.0856 pCi/L	0.087		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34228967	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0579	0.144 U				0.0214 pCi/L	0.043		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34229089	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.107	0.196 U				0.016 pCi/L	0.044		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34229090	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.133	0.159 U				-0.00658 pCi/L	0.013		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34229091	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0577	0.143 U				0.0213 pCi/L	0.043		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34227239	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	5.94 U				1.69 pCi/L	1.83		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34227240	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.84	12.8				16.7 pCi/L	4.49		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34228807	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	7.65 U				1.46 pCi/L	2.24		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34227016	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.88	16.3 J				26.5 pCi/L	4.7		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34223982	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.68	10.3 U				1.27 pCi/L	2.81		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34223903	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.37	10.8				23.7 pCi/L	3.22		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34224084	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.444	8.5				475 pCi/mL	4.03		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34223685	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.91	18.5 U				1.31 pCi/L	4.81		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34223840	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.97	18.9 U				-1.44 pCi/L	4.99		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34223642	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.963	3.03 J			21	2.38 pCi/L	1.03		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34257655	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.483	1.92				4 pCi/L	0.717		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34257656	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.72	3.6 U				0.261 pCi/L	0.939		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34257657	HSB111D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.62	3.37 U				0.49 pCi/L	0.873		438746.22	3682000.08			253.7	195.7	185.7 ft	1	
34288808	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.06 mg/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255389	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255405	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255390	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255391	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255392	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255393	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255395	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255394	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	4.06 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255396	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.93 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255400	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255397	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	7.39 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255399	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				1.55 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255401	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 J			21	2.98 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255407	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255398	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				29700 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255402	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255406	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255403	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255404	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				9.83 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34257824	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.101 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34288824	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34288823	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34288822	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.02 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34288826	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34288825</																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34257970	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0592	0.184 U				0.0437 pCi/L	0.062		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34231274	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.42	5.48 U				0.942 pCi/L	1.53		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34231275	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.85	11.9				12.5 pCi/L	4.02		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34258127	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	8.74 J			21	4.76 pCi/L	2.79		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34230136	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.73	15.1 J			21	8.24 pCi/L	4.21		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34230067	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.36	9.68 U				1.4 pCi/L	2.66		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34255662	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	9.66 U				0.239 pCi/L	2.62		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34227287	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	3.23				55.4 pCi/mL	1.4		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34227908	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.98	19.5 U				-2.79 pCi/L	5.27		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34227891	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.11	18.8 U				0.173 pCi/L	4.85		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34299552	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.985	3.03 J			21	1.74 pCi/L	1.02		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34289037	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.663	1.81 J			21	1.44 pCi/L	0.574		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34289038	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.63	5.69 U				1.09 pCi/L	1.53		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34289039	HSB111E	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.9	3.71 U				-0.226 pCi/L	0.907		438743.24	3682000.39			253.7	231.7	211.7 ft	1	
34257444	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.42 mg/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227370	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				711 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227368	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227371	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227372	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.41 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227373	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.163 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227374	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.114 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227400	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227399	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227401	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.845 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227405	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.728 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227402	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	4.59 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227404	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.25 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227406	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227367	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227403	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1910 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227431	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227369	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227432	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34227433	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.86 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34230172	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0323 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34257459	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34257458	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34257457	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34257461	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34257460	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.1 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34257456	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34257452	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34257445	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34228918	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0649	0.0649 U				0 pCi/L	0		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34228920	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.119	0.144 U				-0.00629 pCi/L	0.013		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34228921	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0639	0.0639 U				0 pCi/L	0		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34228922	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0662	0.288 U				0.122 pCi/L	0.111		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34228842	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0698	0.173 U				0.0258 pCi/L	0.052		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34228843	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.13	0.155 U				-0.00644 pCi/L	0.013		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34228968	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.277	0.503 U				0.0171 pCi/L	0.113		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34228970	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0612	0.244 U				0.0904 pCi/L	0.092		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34228971	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0611	0.0611 U				0 pCi/L	0		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34229093	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0634	0.0634 U				0 pCi/L	0		438685.95	3682042.96			252.6	150.6	140.6 ft	1	
34229094	HSB112C	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.145	0.174 U				-0.00722 pCi/L	0.015		438685.95	3682042.96			252.6	150.6	140.6 ft		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34227510	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227480	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227481	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227482	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227483	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227485	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227484	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227507	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		1.21 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227514	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227508	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		21		7.82 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227513	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227538	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227512	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227509	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				9220 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227539	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227511	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227540	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227541	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34240615	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34257333	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34257332	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J		21		0.37 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34257331	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34257335	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34257334	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				5.18 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34257330	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34257326	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34257319	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34228943	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0602	0.149 U				0.0222 pCi/L	0.045		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34228945	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0593	0.0593 U				0 pCi/L	0		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34228946	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0593	0.0593 U				0 pCi/L	0		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34228947	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0613	0.245 U				0.0905 pCi/L	0.092		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34228859	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0636	0.158 U				0.0235 pCi/L	0.047		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34228860	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0636	0.0636 U				0 pCi/L	0		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34228988	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.237	0.317 U				-0.0669 pCi/L	0.04		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34228990	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.132	0.289 U				0.0551 pCi/L	0.078		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34228991	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0596	0.185 U				0.044 pCi/L	0.063		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34229136	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.122	0.267 U				0.0509 pCi/L	0.072		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34229137	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.068	0.068 U				0 pCi/L	0		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34229138	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.102	0.186 U				0.0152 pCi/L	0.042		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227251	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	3.99 U				0.0858 pCi/L	0.874		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227252	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.8	9.42 J		21		4.07 pCi/L	2.81		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34228813	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	7.84 U				1.98 pCi/L	2.34		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34227029	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.88	16 J				18.8 pCi/L	4.54		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34223994	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.56	10.1 U				0.664 pCi/L	2.76		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34230088	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.68 J		21		6.37 pCi/L	2.71		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34224001	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	13.6				1260 pCi/mL	6.57		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34223704	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.46	18.7 U				-4.05 pCi/L	5.12		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34223700	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.2	16.8 U				0.214 pCi/L	4.28		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34223660	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.882	2.95 J		21		1.82 pCi/L	1.04		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34257630	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.632	2.23				3.64 pCi/L	0.8		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34257631	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.82	4.08 U				1.31 pCi/L	1.13		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34257632	HSB112D	MONITORING WELL	REG	29-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.63	3.85 U				0.963 pCi/L	1.11		438682.72	3682042.57			252.7	198.2	188.2 ft	1	
34265182	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.97 mg/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34231220	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		84.1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34231236	HSB112E	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34231234	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34231235	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	10.6 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34240623	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.111 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34265197	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34265196	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34265195	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34265199	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34265198	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34265194	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34265190	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34265183	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34230647	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0566	0.0566 U				0 pCi/L	0		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34230649	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0557	0.0557 U				0 pCi/L	0		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34230650	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0557	0.138 U				0.0206 pCi/L	0.041		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34230651	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0577	0.251 U				0.106 pCi/L	0.097		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34229034	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0651	0.0651 U				0 pCi/L	0		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34229035	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.144	0.178 U				-0.012 pCi/L	0.017		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34230684	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.266	0.441 U				-0.0323 pCi/L	0.088		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34230686	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.127	0.278 U				0.0529 pCi/L	0.075		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34230687	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.127	0.217 U				0.0106 pCi/L	0.045		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34230631	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.138	0.285 U				0.0461 pCi/L	0.074		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34230632	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.17	0.352 U				0.0569 pCi/L	0.091		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34230633	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0554	0.172 U				0.0409 pCi/L	0.058		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34227120	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	4.31 U				-0.051 pCi/L	0.914		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34227121	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.14	18.6				49.3 pCi/L	7.23		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34231790	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	14				25 pCi/L	5.39		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34226945	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	16 J				17.4 pCi/L	4.54		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34223965	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.07	11.2 J			21	6.43 pCi/L	3.06		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34230098	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	9.56 U				3.02 pCi/L	2.63		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34224014	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	2.06				18.2 pCi/mL	0.822		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34223724	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.4	17.5 U				0.863 pCi/L	4.54		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34223723	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.85	19.9 U				2.47 pCi/L	5.01		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34227835	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.04	2.21 U				0.222 pCi/L	0.589		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34266016	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.396	1.49				2.8 pCi/L	0.548		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34266017	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.48	5.66 J			21	2.69 pCi/L	1.59		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34266018	HSB112E	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.91	3.43 U				-0.791 pCi/L	0.761		438679.71	3682042.26			252.7	231.7	211.7 ft	1	
34289247	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.41 mg/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289245	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289229	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J		21	23.3 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289230	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289231	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289232	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				6.05 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289233	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U	U			0.5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289234	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289235	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U		V;21	5.97 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289236	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J		21	0.305 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289237	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 J	J		21	0.85 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289238	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289240	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J		21	0.551 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289241	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289242	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289243	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289244	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289246	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34289268	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U		U		0.02 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289270	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U		U		0.02 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289267	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U		U		0.02 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289279	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U		U		0.2 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289286	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U		U		0.25 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289281	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U		U		0.5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289250	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U		U		0.1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289251	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U		U		0.1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289252	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U		U		0.1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289253	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U		U		0.1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289254	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U		U		0.1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289255	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U		U		0.1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289256	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U		U		0.1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289260	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8151A	2,4,5-T	93-76-5	0.083	0.25 U		U		0.25 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289262	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.083	0.25 U		U		0.25 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289259	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.083	0.25 U		U		0.25 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289261	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.083	0.25 UJ		UJ	2;11	0.25 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289460	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289442	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289465	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,2,2-TRICHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289454	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289435	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289425	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289467	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289468	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289458	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289444	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289447	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289455	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289426	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289429	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U		U		25 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289424	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U		U		5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289433	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U		U		5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289431	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U		U		5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289445	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289449	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289464	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289421	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289428	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289443	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289459	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289422	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289420	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289441	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289419	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289437	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289450	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289457	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289448	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289418	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289432	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289461	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289427	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U		U		5 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289430	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U		U		50 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289439	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U		U		5 ug/L			438594.68	3682035.28							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34289314	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,2,4-TRICHLOROBENZENE	120-82-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289302	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289411	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,3,5-TRINITROBENZENE	99-35-4	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289299	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289379	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,3-DINITROBENZENE	99-65-0	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289300	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289357	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289378	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289381	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289383	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 U	UJ	14		10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289322	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 U	UJ	14		10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289321	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	UJ	14		10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289313	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	UJ	14		10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289311	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	UJ	14		10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289329	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	UJ	14		20 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289412	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289371	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2,6-DICHLOROPHENOL	87-65-0	3	10 U	UJ	14		10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289413	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289405	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-ACETYLAMINOFUORENE	53-96-3	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289323	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289298	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ	14		10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289367	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-METHYLANILINE (O-TOLUIDINE)	95-53-4	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289319	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289382	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289324	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289310	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ	14		10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289359	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289347	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289403	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289407	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289391	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-AMINOBIPHENYL	92-67-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289338	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289316	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289334	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289332	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 U	UJ	14		10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289396	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289384	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289406	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289369	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289328	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289327	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289304	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289295	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289341	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289399	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289356	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289346	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZO(A)ANTHRACENE	56-55-3	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289353	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZO(A)PYRENE	50-32-8	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289351	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZO(B)FLUORANTHENE	205-99-2	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289352	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZO(K)FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289301	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289414	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289312	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289297	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289349	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
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2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34289343	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289333	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289410	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289317	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289320	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289307	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289408	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 U	U			500 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289372	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289354	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289398	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ISODRIN	465-73-6	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289309	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289377	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ISOSAFROLE	120-58-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289400	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	KEPONE	143-50-0	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289306	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	UJ		14	10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289397	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	METHAPYRILENE	91-80-5	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289361	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	METHYL METHANESULFONATE	66-27-3	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289395	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	METHYL PARATHION	298-00-0	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289325	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289315	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289350	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289308	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289362	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSODIETHYLAMINE	55-18-5	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289293	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSODIMETHYLAMINE	62-75-9	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289374	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289337	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289305	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289366	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289360	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289368	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289365	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289370	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289303	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10 U	UJ		14	10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289409	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289318	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10 U	UJ		14	10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289401	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289380	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289364	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289392	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289339	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 U	UJ		14	10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289388	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289340	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289296	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ		14	10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289387	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHORATE	298-02-2	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289336	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289373	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500 U	U			500 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289393	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289344	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	U			1 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289294	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289375	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289386	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	SULFOTEPP	3689-24-5	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34289385	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10 U	U			10 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34290602	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.0033	0.00989 U	U			0.00989 ng/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34290605	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0165	0.0494 U	U			0.0494 ng/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34290608	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0165	0.0494 U	U			0.0494 ng/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34290604	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0165	0.0494 U	U			0.0494 ng/L			438594.68	3682035.28			258.7	164.7	151.7 ft	2	
34290607	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34290412	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.364	0.796 U	U			0.0576 pCi/L	0.216	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290413	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.855	1.8 U	U			0.214 pCi/L	0.474	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290414	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.397	0.969 U	U			0.146 pCi/L	0.286	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290417	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.633	1.14 U	U			-0.0556 pCi/L	0.251	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290418	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.604	1.35 U	U			0.209 pCi/L	0.372	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290431	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.945	1.84 U	U			0.038 pCi/L	0.448	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290432	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	URANIUM-235	15117-96-1	0.965	1.57 U	U			-0.188 pCi/L	0.303	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290433	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	URANIUM-238	U238	0.74	1.6 U	U			0.19 pCi/L	0.431	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290409	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-013	CESIUM-134	13967-70-9	3.99	10 U	U			-2.45 pCi/L	3.02	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290410	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-013	CESIUM-137	10045-97-3	4.26	8.94 U	U			-0.449 pCi/L	2.34	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290411	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-013	COBALT-60	10198-40-0	5.16	12.1 U	U			1.59 pCi/L	3.45	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34270842	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-022	NICKEL-63	13981-37-8	7.97	17 U	U			-2.81 pCi/L	4.49	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290424	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-038	THORIUM-228	14274-82-9	0.498	0.82 U	U			-0.0864 pCi/L	0.161	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290426	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-038	THORIUM-230	14269-63-7	0.727	1.48 U	U			0.0936 pCi/L	0.374	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34290427	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-038	THORIUM-232	7440-29-1	0.524	1.03 U	U			0.0312 pCi/L	0.252	438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34289249	HSB113C	MONITORING WELL	REG	06-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L		438594.68	3682035.28			258.7	164.7	151.7 ft		2	
34265162	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.94 mg/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34230984	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				425 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231151	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34230985	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231134	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		6.23 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231135	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.174 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231155	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.243 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231157	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231156	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		3.73 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231158	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		1.97 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231138	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		0.677 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231159	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				85 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231137	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		3.53 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231147	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34230983	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231136	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				12300 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231148	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J		21		0.132 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231152	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231149	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34231150	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		7.46 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34250892	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.502 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34265179	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34265178	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34265175	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34265181	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34265180	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				3.14 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34265174	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34265170	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34265163	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34230751	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0633	0.0633 U				0 pCi/L	0	438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34230753	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0623	0.0623 U				0 pCi/L	0	438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34230754	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0623	0.0623 U				0 pCi/L	0	438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34230755	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.12	0.378 J				0.161 pCi/L	0.129	438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34229043	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.074	0.074 U				0 pCi/L	0	438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34229044	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.138	0.25 U				0.0205 pCi/L	0.056	438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34230696	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.308	0.503 U				-0.0528 pCi/L	0.098	438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34230698	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.116	0.211 U				0.0173 pCi/L	0.048	438591.11	3682037.04			259.1	214.35	194.35 ft		1	
34230699	HSB113DR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0624	0.0624 U				0 pCi/L	0	438591.11	3682037.04			259.1					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34265144	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.71 mg/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231154	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	143 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231167	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231139	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231140	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.71 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231141	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.269 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231142	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231144	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231143	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.825 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231145	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.635 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231162	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231146	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				10.1 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231161	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.869 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231163	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231153	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231160	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3020 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231164	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231191	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231165	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231166	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.47 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34240625	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34265159	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34265158	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34265157	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34265161	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34265160	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.36 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34265156	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34265152	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34265145	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34230738	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.06	0.239 U				0.0885 pCi/L	0.09		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34230748	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0591	0.0591 U				0 pCi/L	0		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34230749	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.11	0.132 U				-0.00546 pCi/L	0.011		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34230750	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0611	0.286 U				0.135 pCi/L	0.113		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34229040	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.146	0.265 U				0.0217 pCi/L	0.06		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34229041	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0784	0.0784 U				0 pCi/L	0		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34230692	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.308	0.596 U				0.0646 pCi/L	0.144		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34230694	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0626	0.294 U				0.139 pCi/L	0.115		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34230695	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0625	0.0625 U				0 pCi/L	0		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34230639	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.11	0.189 U				0.00921 pCi/L	0.039		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34230640	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.136	0.169 U				-0.0114 pCi/L	0.016		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34230641	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0498	0.198 U				0.0735 pCi/L	0.074		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34227124	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	5.61 U				1.21 pCi/L	1.64		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34227125	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	10.1 U				3.27 pCi/L	2.92		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34231772	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	7.45 U				0.895 pCi/L	2.09		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34227037	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.4	17.5 J				28.9 pCi/L	5.06		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34223969	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.9	12.6 U				0.755 pCi/L	3.37		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34230102	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.63 U				2.91 pCi/L	2.65		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34224016	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.413	5.15				162 pCi/mL	2.37		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34223728	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.83	18.5 U				0.55 pCi/L	4.84		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34223727	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	10.2	21 U				0.927 pCi/L	5.39		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34223679	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1	2.4 U				0.0425 pCi/L	0.701		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34266006	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.353	1.72				4.01 pCi/L	0.684		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34266007	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.69	3.79 U				1.34 pCi/L	1.05		438557.16	3682060.94			261.6	156.78	146.8 ft	1	
34266008	HSB114CR	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.91	3.7 U				-0.000555 pCi/L	0.896		438557.16	3682060.94			261.				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34231202	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34231181	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34231203	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34231204	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	10.6 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34240621	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.17 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34265215	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34265214	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34265213	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34265217	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34265216	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.34 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34265212	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34265208	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34265201	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34230825	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0626	0.155 U				0.0231 pCi/L	0.046		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34230827	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0616	0.0616 U				0 pCi/L	0		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34230828	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0616	0.191 U				0.0456 pCi/L	0.065		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34230829	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0638	0.278 U				0.118 pCi/L	0.107		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34229028	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0585	0.0585 U				0 pCi/L	0		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34229029	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0585	0.145 U				0.0216 pCi/L	0.043		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34230660	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.363	0.599 U				-0.0789 pCi/L	0.118		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34230662	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.161	0.381 U				0.101 pCi/L	0.11		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34230663	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0646	0.0646 U				0 pCi/L	0		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34230623	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.117	0.498 J			21	0.401 pCi/L	0.19		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34230624	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0654	0.162 U				0.0241 pCi/L	0.048		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34230625	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.117	0.397 J			21	0.225 pCi/L	0.14		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34227107	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.93	11.6 J			21	10.9 pCi/L	4.35		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34227108	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.43	37.9				258 pCi/L	16.2		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34231788	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	34.8				125 pCi/L	15.8		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34226943	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.02	18.5 J				78.5 pCi/L	5.76		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34223957	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.45	13.7				25.7 pCi/L	4.12		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34230096	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	9.81 J			21	7.24 pCi/L	2.76		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34224012	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	7.79				394 pCi/mL	3.69		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34223720	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.13	19 U				1.18 pCi/L	4.96		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34223719	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.54	21.8 U				4.98 pCi/L	6.12		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34227833	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	3.32				4.11 pCi/L	1.15		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34266021	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.441	1.9				4.61 pCi/L	0.727		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34266022	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.32	2.94 U				0.862 pCi/L	0.811		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34266023	HSB114D	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.9	3.81 U				-0.124 pCi/L	0.955		438551.9	3682065.15			261.8	232.8	212.8 ft	1	
34265237	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.02 mg/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231193	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	72.8 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231217	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231194	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231195	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.93 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231196	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.167 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231205	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231207	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231206	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.654 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231208	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231212	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231209	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	9.04 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231211	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.835 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231213	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231192	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231210	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6650 ug/L			438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231214																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34230737	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.111	0.313 U				0.105 pCi/L	0.101		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34229037	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0676	0.242 U				0.0749 pCi/L	0.087		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34229039	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0676	0.168 U				0.025 pCi/L	0.05		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34230688	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.289	0.535 U				0.0287 pCi/L	0.123		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34230690	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0611	0.323 J		21		0.18 pCi/L	0.131		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34230691	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.113	0.206 U				0.0169 pCi/L	0.046		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34230635	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.105	0.191 U				0.0156 pCi/L	0.043		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34230636	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.154	0.191 U				-0.0129 pCi/L	0.018		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34230637	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0564	0.14 U				0.0208 pCi/L	0.042		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34227122	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	4.15 U				0.0234 pCi/L	0.907		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34227123	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.14	9.37 U				1.93 pCi/L	2.61		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34231771	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	7.01 U				-0.739 pCi/L	1.84		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34226946	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.36	18.5 J				55.4 pCi/L	5.55		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34223967	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.54	11.7 U				-0.142 pCi/L	3.08		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34230099	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.28	9.51 U				2.6 pCi/L	2.62		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34224015	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	7.2				338 pCi/mL	3.4		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34223726	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.66	20.1 U				2.06 pCi/L	5.21		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34223725	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.81	18.5 U				-1.13 pCi/L	4.85		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34223674	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.967	2.11 U				0.0398 pCi/L	0.57		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34266031	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.39	1.49				2.9 pCi/L	0.552		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34266032	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.21	4.53 U				-0.656 pCi/L	1.16		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34266033	HSB115CR	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.98	4.06 U				0.384 pCi/L	1.04		438507.32	3682095.82			266.7	154.96	144.99 ft	1	
34265126	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				11.8 mg/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230934	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				912 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230981	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230935	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230936	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		13.5 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230937	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.135 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230938	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.167 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230956	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 J		21		10 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230955	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				27.5 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230957	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5				6.28 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230961	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		1.16 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230958	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				144 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230960	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				9.26 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230962	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230933	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230959	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				16900 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230978	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J		21		0.207 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230982	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230979	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230980	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		8.78 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34250893	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.121 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34265141	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34265140	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34265139	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34265143	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34265142	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.24 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34265138	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34265134	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34265127	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230764	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.061	0.151 U				0.0225 pCi/L	0.045		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230766	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.112	0.135 U				-0.00591 pCi/L	0.012		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34230767	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0601	0.0601 U				0 pCi/L	0		438502.2	3682099.87			266.9	233.			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34223744	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.08	19.7 U				-2.5 pCi/L	5.3		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34223735	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.6	18.2 U				-1.56 pCi/L	4.79		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34223681	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.33	10.4				27.3 pCi/L	4.54		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34266001	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.416	1.61				3.19 pCi/L	0.596		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34266002	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.3	3.3 J		21		2.38 pCi/L	1		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34266003	HSB115D	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.89	4.53 U				1.65 pCi/L	1.32		438502.2	3682099.87			266.9	233.9	213.9 ft	1	
34265255	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				10.1 mg/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231174	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		46.9 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231171	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231175	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231176	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		6.25 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231177	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.261 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231178	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J		21		0.116 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231241	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231179	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		0.867 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231242	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		2.01 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231238	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231243	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				16.8 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231237	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.69 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231239	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231173	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231244	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				16300 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231168	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231172	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231169	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231170	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		7.93 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34240622	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J		21		0.0541 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34265270	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34265269	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J		21		0.31 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34265268	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34265272	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34265271	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				3 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34265267	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34265263	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	BS[2-ETHYLHEXYL]PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34265256	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34230830	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.115	0.246 U				0.0398 pCi/L	0.066		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34230832	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0608	0.0608 U				0 pCi/L	0		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34230833	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0608	0.0608 U				0 pCi/L	0		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34230834	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.117	0.349 U				0.133 pCi/L	0.116		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34229031	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0662	0.0662 U				0 pCi/L	0		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34229032	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.123	0.147 U				-0.0061 pCi/L	0.012		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34230680	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.3	0.558 U				0.0258 pCi/L	0.129		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34230682	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.102	0.123 U				-0.00508 pCi/L	0.01		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34230683	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.102	0.123 U				-0.00507 pCi/L	0.01		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34230627	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.053	0.19 U				0.0587 pCi/L	0.068		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34230628	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0654	0.203 U				0.0482 pCi/L	0.069		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34230629	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0529	0.0529 U				0 pCi/L	0		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34227109	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.45	5.44 U				0.832 pCi/L	1.49		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34227110	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.27	12.2 J		21		10.8 pCi/L	3.95		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34231789	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	8.15 U				1.63 pCi/L	2.42		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34226944	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.09	18.9 J				84 pCi/L	5.9		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34223961	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.8	10.3 U				-1.57 pCi/L	2.76		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34230097	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.26	9.82 J		21		8.89 pCi/L	2.78		438452.63	3682142.43			256.2	151.15	141.2 ft	1	
34224013	HSB116CR	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	9.94				663 pCi/mL	4.76		438452.63	3682142.43			256.2	15			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34231481	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.676 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34231478	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				34.4 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34231480	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.34 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34231482	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34231467	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34231479	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6170 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34231483	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34231469	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34231484	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34231485	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	9.92 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34250910	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0999 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34268885	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34268884	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34268883	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.88 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34268887	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34268886	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34268882	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34268878	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34268877	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34268870	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240372	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0567	0.247 U				0.105 pCi/L	0.095		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240374	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.104	0.126 U				-0.00548 pCi/L	0.011		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240375	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.104	0.124 U				-0.00516 pCi/L	0.01		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240376	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0578	0.271 U				0.128 pCi/L	0.106		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240306	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.116	0.14 U				-0.00578 pCi/L	0.012		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240307	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0626	0.194 U				0.0462 pCi/L	0.066		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240348	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.149	0.272 U				0.0205 pCi/L	0.062		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240350	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0549	0.17 U				0.0405 pCi/L	0.058		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240351	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.102	0.122 U				-0.00505 pCi/L	0.01		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240594	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0581	0.307 J			21	0.171 pCi/L	0.124		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240595	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0716	0.178 U				0.0264 pCi/L	0.053		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240526	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.128	0.361 U				0.139 pCi/L	0.116		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34228774	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	5.8 U				1.51 pCi/L	1.73		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34228775	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	34.8				231 pCi/L	15.4		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240498	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.29	31.2				105 pCi/L	13.9		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34226995	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.02	16.4				22 pCi/L	4.7		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34240510	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.21	11.7 J			21	10 pCi/L	3.23		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34231799	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	9.48 U				1.09 pCi/L	2.59		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34224056	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	1.5				6.61 pCi/mL	0.535		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34227896	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.07	19 U				0.747 pCi/L	4.96		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34227895	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.73	18.6 U				-1.93 pCi/L	4.91		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34230154	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.967	2.8 U				0.797 pCi/L	0.916		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34274271	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.454	1.63				2.75 pCi/L	0.587		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34274272	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.64	3.39 U				0.16 pCi/L	0.874		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34274273	HSB116D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.93	4.67 U				1.38 pCi/L	1.37		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34232430	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				12.5 mg/L			438272.12	3681961.93			235.1	175.1	165.1 ft		1
34223571	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	128 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft		1
34223539	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft		1
34223572	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft		1
34223573	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	17.9 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft		1
34223574	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.116 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft		1
34223575	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft		1
34223577	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft		1
34223576	HSB117C	MONITORING WELL	REG																						

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34232446	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34232442	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34232438	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34232431	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224172	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0641	0.159 U				0.0237 pCi/L	0.048		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224174	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.117	0.216 U				0.018 pCi/L	0.05		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224301	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.117	0.141 U				-0.00583 pCi/L	0.012		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224302	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0654	0.234 U				0.0724 pCi/L	0.084		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224185	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.134	0.265 U				0.0336 pCi/L	0.066		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224186	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.113	0.205 U				0.0168 pCi/L	0.046		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224242	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.306	0.574 U				0.0486 pCi/L	0.134		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224252	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.257	0.693 J		21		0.331 pCi/L	0.218		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224253	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.139	0.253 U				0.0207 pCi/L	0.057		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224160	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.202	0.399 U				0.0573 pCi/L	0.099		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224161	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.173	0.326 U				0.0321 pCi/L	0.076		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34224162	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.105	0.225 U				0.0364 pCi/L	0.06		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34227144	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	7.55 J		21		3.96 pCi/L	2.62		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34227145	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	13.6				18.6 pCi/L	4.75		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34227061	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	5.15 U				0.106 pCi/L	1.07		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34226955	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	15.3 UJ				-0.0894 pCi/L	4.16		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34223953	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	13	24.2 UJ				12.3 pCi/L	5.6		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34223864	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	11.3				36.3 pCi/L	3.48		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34208162	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.359	6.97				347 pCi/mL	3.31		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34223767	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.68	19.3 U				-4.92 pCi/L	5.33		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34223766	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.89	17.6 U				2.67 pCi/L	4.37		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34223611	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	4.59				5.87 pCi/L	1.78		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34232630	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.399	1.67				3.88 pCi/L	0.637		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34232631	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2	4.38 U				1.07 pCi/L	1.19		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34232632	HSB117C	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.26	3.05 U				1.09 pCi/L	0.897		438272.12	3681961.93			235.1	175.1	165.1 ft	1	
34232448	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.127 mg/L			438431	3682060.89			245	101	91 ft	1	
34223351	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438431	3682060.89			245	101	91 ft	1	
34223399	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438431	3682060.89			245	101	91 ft	1	
34223352	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438431	3682060.89			245	101	91 ft	1	
34223353	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				40.4 ug/L			438431	3682060.89			245	101	91 ft	1	
34223354	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438431	3682060.89			245	101	91 ft	1	
34223355	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438431	3682060.89			245	101	91 ft	1	
34223357	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438431	3682060.89			245	101	91 ft	1	
34223356	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438431	3682060.89			245	101	91 ft	1	
34223358	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			438431	3682060.89			245	101	91 ft	1	
34223378	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438431	3682060.89			245	101	91 ft	1	
34223375	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		21		1.81 ug/L			438431	3682060.89			245	101	91 ft	1	
34223377	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.724 ug/L			438431	3682060.89			245	101	91 ft	1	
34223379	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438431	3682060.89			245	101	91 ft	1	
34223334	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438431	3682060.89			245	101	91 ft	1	
34223376	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2040 ug/L			438431	3682060.89			245	101	91 ft	1	
34223380	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438431	3682060.89			245	101	91 ft	1	
34223400	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438431	3682060.89			245	101	91 ft	1	
34223381	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438431	3682060.89			245	101	91 ft	1	
34223382	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L			438431	3682060.89			245	101	91 ft	1	
34230187	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438431	3682060.89			245	101	91 ft	1	
34232463	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438431	3682060.89			245	101	91 ft	1	
34232462	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438431	3682060.89			245	101	91 ft	1	
34232461	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438431	3682060.89			245	101	91 ft	1	
34232465	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438431	3682060.89			245	101	91 ft	1	
34232464	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438431	3682060.89			245	101	91 ft	1	
34232460	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34227152	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	6.55 J			21	2.42 pCi/L	2.12		438431	3682060.89			245	101	91 ft	1	
34227153	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	9.24 U				1.75 pCi/L	2.59		438431	3682060.89			245	101	91 ft	1	
34227083	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.16	4.95 U				0.631 pCi/L	1.4		438431	3682060.89			245	101	91 ft	1	
34226967	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.94	16.1 J				19.2 pCi/L	4.58		438431	3682060.89			245	101	91 ft	1	
34223910	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	11.4	22.5 J			21	13.7 pCi/L	5.54		438431	3682060.89			245	101	91 ft	1	
34223870	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.08	9.01 U				1.57 pCi/L	2.47		438431	3682060.89			245	101	91 ft	1	
34208125	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.36	2.88				49.1 pCi/mL	1.26		438431	3682060.89			245	101	91 ft	1	
34208553	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.22	17.2 U				0.282 pCi/L	4.49		438431	3682060.89			245	101	91 ft	1	
34208552	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.9	17.3 U				3.6 pCi/L	4.21		438431	3682060.89			245	101	91 ft	1	
34223621	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	2.21 U				0.249 pCi/L	0.594		438431	3682060.89			245	101	91 ft	1	
34232635	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.374	1.17				1.39 pCi/L	0.396		438431	3682060.89			245	101	91 ft	1	
34232636	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.28	5.08 U				1.74 pCi/L	1.4		438431	3682060.89			245	101	91 ft	1	
34232637	HSB118A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.23	2.98 U				1.04 pCi/L	0.874		438431	3682060.89			245	101	91 ft	1	
34289488	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.95 mg/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289486	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289470	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J		21	37.3 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289471	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289472	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289473	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				11.6 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289474	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 J	J		21	0.255 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289475	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 J	J		21	0.115 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289476	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U		V;21	5.72 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289477	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289478	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.41 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289479	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289481	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				2.48 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289482	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289483	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289484	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289485	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289487	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10				12.2 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289480	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289510	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U	U			0.02 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289505	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U	U			0.02 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289525	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U	U			0.02 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289506	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U	U			0.02 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289517	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U	U			0.04 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289514	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U	U			0.04 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289519	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U	U			0.04 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289507	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U	U			0.02 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289513	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U	U			0.04 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289512	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U	U			0.02 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289516	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U	U			0.04 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289518	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U	U			0.04 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289515	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U	U			0.04 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289521	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U	U			0.04 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289524	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U	U			0.02 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289509	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U	U			0.02 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289511	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U	U			0.02 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289508	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U	U			0.02 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289520	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U	U			0.2 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289527	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U	U			0.25 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289522	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U	U			0.5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289491	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289492	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34289709	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289710	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289700	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289686	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289689	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289697	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289668	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289671	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289666	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289675	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289673	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289687	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289691	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289706	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289663	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289670	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289685	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289701	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289664	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289662	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289683	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289661	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289679	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289692	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289699	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289690	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289660	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289674	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289703	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289669	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289672	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	15	50 U	U			50 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289681	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289680	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289693	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289711	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289682	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289705	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289698	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289694	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289676	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289695	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289708	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289688	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289665	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289678	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U	U			5 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289704	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289617	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROENZENE	95-94-3	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289555	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,2,4-TRICHLOROENZENE	120-82-1	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289543	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROENZENE	95-50-1	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289653	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,3,5-TRINITROENZENE	99-35-4	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289540	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROENZENE	541-73-1	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289620	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,3-DINITROENZENE	99-65-0	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289541	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROENZENE	106-46-7	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289598	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,4-DIOXANE	123-91-1	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289619	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,4-NAPHTHOQUINONE	130-15-4	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289622	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1-NAPHTHYLAMINE	134-32-7	3	10 U	U			10 ug/L			438441.73								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34289623	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-NAPHTHYLAMINE	91-59-8	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289565	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289551	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ		14	10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289600	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	2-PICOLINE	109-06-8	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289588	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289645	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	3,3'-DIMETHYLBENZIDINE	119-93-7	3.3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289649	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	3-METHYLCHOLANTHRENE	56-49-5	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289633	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-AMINOBIIPHENYL	92-67-1	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289579	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289557	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289575	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289573	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 U	UJ		14	10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289638	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	4-NITROQUINOLINE-1-OXIDE	56-57-5	3.8	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289625	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	5-NITRO-O-TOLUIDINE	99-55-8	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289648	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	7,12-DIMETHYLBENZ(A)ANTHRACENE	57-97-6	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289610	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	A,A-DIMETHYLPHENETHYLAMINE	122-09-8	5.4	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289569	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289568	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289545	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289536	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ANILINE	62-53-3	4.2	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289582	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289641	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ARAMITE	140-57-8	3.7	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289597	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289587	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289594	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289592	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289593	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289542	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BENZYL ALCOHOL	100-51-6	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289656	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289553	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289538	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289590	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289586	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289644	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	CHLOROBENZILATE	510-15-6	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289589	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289631	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	DIALLATE	2303-16-4	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289596	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289571	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289572	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289632	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	DIMETHOATE	60-51-5	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289567	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289583	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289576	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 U	UJ		14	10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289636	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	DISULFOTON	298-04-4	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289599	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ETHYL METHACRYLATE	97-63-2	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289604	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	ETHYL METHANESULFONATE	62-50-0	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289646	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	FAMPHUR	52-85-7	5	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289584	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289574	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289652	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289558	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289561	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289548	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289650	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROPHENE	70-30-4	167	500 U	U			500 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289613	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	HEXACHLOROPROPENE	1888-71-7	3	10 U	U			10 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft	1	
34289595	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	U			1 ug/L			438441.73	36							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34289615	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSODI-N-BUTYLAMINE	924-16-3	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289578	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDDPP	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289546	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289607	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSOMORPHOLINE	59-89-2	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289601	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSO-N-METHYLETHYLAMINE	10595-95-6	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289609	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSOPIPERIDINE	100-75-4	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289606	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	N-NITROSOPYRROLIDINE	930-55-2	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289611	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	O,O,O-TRIETHYL PHOSPHOROTHIOATE	126-68-1	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289544	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	3	10	U	UJ	14	10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289651	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PARATHION	56-38-2	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289559	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	3	10	U	UJ	14	10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289643	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	P-DIMETHYLAMINOAZOBENZENE	60-11-7	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289621	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PENTACHLOROBENZENE	608-93-5	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289605	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PENTACHLOROETHANE	76-01-7	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289634	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PENTACHLORONITROBENZENE	82-68-8	3.4	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289580	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10	U	UJ	14	10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289630	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENACETIN	62-44-2	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289581	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1	U	U		1 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289537	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10	U	UJ	14	10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289628	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHORATE	298-02-2	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289577	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289614	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	P-PHENYLENEDIAMINE	106-50-3	100	500	U	U		500 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289635	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PRONAMIDE	23950-58-5	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289585	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1	U	U		1 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289535	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PYRIDINE	110-86-1	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289616	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	SAFROLE	94-59-7	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289627	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	SULFOTEP	3689-24-5	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289626	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	THIONAZIN	297-97-2	3	10	U	U		10 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34274616	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00332	0.00994	U	U		0.00994 ng/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34274619	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-DIOXINS	34465-46-8	0.0166	0.0497	U	U		0.0497 ng/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34274622	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	HEXACHLORODIBENZO-P-FURANS	55684-94-1	0.0166	0.0497	U	U		0.0497 ng/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34274618	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-DIOXINS	36088-22-9	0.0166	0.0497	U	U		0.0497 ng/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34274621	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	PENTACHLORODIBENZO-P-FURANS	30402-15-4	0.0166	0.0497	U	U		0.0497 ng/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34274617	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-DIOXIN	41903-57-5	0.00332	0.00994	U	U		0.00994 ng/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34274620	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8290A	TETRACHLORODIBENZO-P-FURANS	30402-14-3	0.00332	0.00994	U	U		0.00994 ng/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34289489	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5	U	U		5 ug/L			438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290438	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.43	4.79	U	U		0.357 pCi/L	1.18		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290441	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.82	8.44				13.3 pCi/L	2.81		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290464	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.77	13.3				319 pCi/mL	6.26		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290443	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-003	CARBON-14	14762-75-5	5.8	15.9				61.7 pCi/L	5.06		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290457	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	1.83	3.55	U	U		-0.371 pCi/L	0.861		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290458	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-005	TECHNETIUM-99	14133-76-7	9.2	21	J	J	21	19.9 pCi/L	5.91		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290450	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.753	1.43	U	U		0.163 pCi/L	0.339		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290455	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.355	1.35				2.59 pCi/L	0.499		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290456	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.36	3.05	U	U		0.968 pCi/L	0.845		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290463	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.54	3.39	U	U		0.742 pCi/L	0.925		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290439	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	AMERICIUM-241	14596-10-2	0.617	0.987	U	U		-0.147 pCi/L	0.185		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290447	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	CURIUM-242	15510-73-3	0.24	0.562	U	U		0 pCi/L	0.161		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290448	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	CURIUM-243/244	CM4344	0.654	1.03	U	U		-0.181 pCi/L	0.189		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290449	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	CURIUM-245/246	CM4546	0.262	0.862	U	U		0.175 pCi/L	0.3		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290452	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	PLUTONIUM-238	13981-16-3	0.474	1.02	U	U		0.0993 pCi/L	0.273		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290453	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	PLUTONIUM-239/240	PU3940	0.233	0.545	U	U		0 pCi/L	0.156		438441.73	3682214.22			254.8	103.3	93.3	ft	1
34290466	HSB119A	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-011	URANIUM-233/234	U3334	0.748	1.6	U	U		0.193 pCi/L	0.427		438441.73	3682214.22							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34206340	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206341	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206342	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206343	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206344	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206345	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206346	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206347	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206348	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206349	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206351	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J		21		0.6 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206352	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206353	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206354	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206355	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206356	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206357	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206358	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206359	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206360	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206361	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206362	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206363	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206364	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206365	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206366	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206367	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206368	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206369	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206370	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206371	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206372	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206373	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206374	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206375	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.26 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206376	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206377	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206378	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.6 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206379	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206380	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206381	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206382	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206384	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206385	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J		21		0.21 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206386	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206387	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206388	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206389	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206390	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206391	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206392	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206393	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206394	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206395	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206396	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438441.82	3682218.85		255	159.82	149.83 ft		1	
34206397	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34203335	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438441.82	3682218.85			255	159.82	149.83 ft	1	
34207212	HSB119C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	5.54 U				1.2 pCi/L	1.62		438441.82	3682218.85			255	159.82	149.83 ft	1	
34207213	HSB119C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.3	9.22 U				0.657 pCi/L	2.46		438441.82	3682218.85			255	159.82	149.83 ft	1	
34194352	HSB119C	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	3.81				88.3 pCi/mL	1.7		438441.82	3682218.85			255	159.82	149.83 ft	1	
34207130	HSB119C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	3.79				88.1 pCi/mL	1.68		438441.82	3682218.85			255	159.82	149.83 ft	1	
34229956	HSB119D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.61 mg/L			438442.13	3682222.64			255.1	224.84	204.89 ft	1	
34208527	HSB119D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0445 ug/L			438442.13	3682222.64			255.1	224.84	204.89 ft	1	
34207546	HSB119D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	6.45 J			21	2.37 pCi/L	2.08		438442.13	3682222.64			255.1	224.84	204.89 ft	1	
34207547	HSB119D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	13.6				18.9 pCi/L	4.77		438442.13	3682222.64			255.1	224.84	204.89 ft	1	
34207148	HSB119D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	3.51				74 pCi/mL	1.54		438442.13	3682222.64			255.1	224.84	204.89 ft	1	
34232520	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0512 mg/L			438467.38	3682350.71			266	101	91 ft	1	
34223197	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223568	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223198	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223199	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				27.6 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223200	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223201	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223203	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223202	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223551	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223563	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223560	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	9.86 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223562	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.539 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223564	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223196	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223561	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1570 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223565	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223569	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223566	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34223567	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.4 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34230184	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34232535	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34232534	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34232533	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34232537	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34232536	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34232532	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34232528	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34232521	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438467.38	3682350.71			266	101	91 ft	1	
34224671	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.116	0.211 U				0.0173 pCi/L	0.048		438467.38	3682350.71			266	101	91 ft	1	
34224673	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0616	0.158 U				0.0241 pCi/L	0.048		438467.38	3682350.71			266	101	91 ft	1	
34224674	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0616	0.0616 U				0 pCi/L	0		438467.38	3682350.71			266	101	91 ft	1	
34224675	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0638	0.299 U				0.141 pCi/L	0.117		438467.38	3682350.71			266	101	91 ft	1	
34224513	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.128	0.153 U				-0.00634 pCi/L	0.013		438467.38	3682350.71			266	101	91 ft	1	
34224514	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0687	0.0687 U				0 pCi/L	0		438467.38	3682350.71			266	101	91 ft	1	
34224453	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.344	0.569 U				-0.0646 pCi/L	0.113		438467.38	3682350.71			266	101	91 ft	1	
34224455	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.117	0.282 U				0.064 pCi/L	0.082		438467.38	3682350.71			266	101	91 ft	1	
34224457	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.117	0.14 U				-0.00581 pCi/L	0.012		438467.38	3682350.71			266	101	91 ft	1	
34224645	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.108	0.305 U				0.102 pCi/L	0.098		438467.38	3682350.71			266	101	91 ft	1	
34224646	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0719	0.0719 U				0 pCi/L	0		438467.38	3682350.71			266	101	91 ft	1	
34224647	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0582	0.208 U				0.0644 pCi/L	0.075		438467.38	3682350.71			266	101	91 ft	1	
34227146	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	4.07 U				0.0391 pCi/L	0.859		438467.38	3682350.71			266	101	91 ft	1	
34227147	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	8.04 U				-0.931 pCi/L	2.01		438467.38	3682350.71			266	101	91 ft	1	
34227048	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.15	4.48 U				-0.441 pCi/L	1.16		438467.38	3682350.71			266	101	91 ft	1	
34226956	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.97	15.6 J			21	7.51 pCi/L	4.33		438467.38	3682350.71			266	101	91 ft	1	
34223948	HSB120A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	7.34	15.1 UJ				0.437 pCi/L	3.86										

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34199123	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.36 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34199125	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.4 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34199127	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34199126	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.58 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34199128	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34199095	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34199129	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34199141	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34199130	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34199139	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.12 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34208525	HSB120C	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0302 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34194133	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0588 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211726	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211727	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211728	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211729	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211730	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211731	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.72 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211732	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.54 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211733	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211734	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211735	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211736	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211737	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211738	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211739	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211740	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211743	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				15 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211744	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 J			21	0.29 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211745	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211746	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211747	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211748	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211749	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211750	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211751	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211752	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211753	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211754	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211755	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211756	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211757	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211758	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211759	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211760	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211761	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211762	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211763	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.7 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211764	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211765	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211766	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211767	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				3.1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211768	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211769	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438473.48	3682348.43			265.3	165.28	155.28 ft		1
34211770																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34211788	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211789	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211790	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211791	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211792	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211793	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211796	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211797	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211798	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.3 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211799	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211802	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211803	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211804	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211805	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				54 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211806	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.24 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211807	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34211808	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34199654	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				9.5 ug/L			438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34214221	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.325	0.955				1.35 pCi/L	0.315		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34214226	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.073	0.3529				1.25 pCi/L	0.14		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34194296	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.101	0.217 U				0.0351 pCi/L	0.058		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34194297	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.148	0.184 U				-0.0124 pCi/L	0.018		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34194298	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0542	0.194 U				0.06 pCi/L	0.07		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34207255	HSB120C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	6.29 U				2 pCi/L	1.98		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34196236	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	5.39 U				1.19 pCi/L	1.57		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34207256	HSB120C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.42	9.63 U				1.16 pCi/L	2.61		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34196237	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	9.01 U				1.35 pCi/L	2.49		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34196289	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	6.71 U				0.608 pCi/L	1.72		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34194099	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.03	18.5 J				76.1 pCi/L	5.72		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34199218	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.27	9.43 U				1.41 pCi/L	2.58		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34193881	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	11.4				881 pCi/mL	5.47		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34207146	HSB120C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	10.3				781 pCi/mL	4.95		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34199473	HSB120C	MONITORING WELL	REG	08-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.989	2.11 U				0.261 pCi/L	0.559		438473.48	3682348.43		265.3	165.28	155.28 ft		1	
34229952	HSB120D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				9.63 mg/L			438465.76	3682342.81		265	222.96	202.98 ft		2	
34208519	HSB120D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.323 ug/L			438465.76	3682342.81		265	222.96	202.98 ft		2	
34207214	HSB120D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	11.5				12.4 pCi/L	4.56		438465.76	3682342.81		265	222.96	202.98 ft		2	
34207215	HSB120D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.59	13.6 J			21	6.73 pCi/L	3.99		438465.76	3682342.81		265	222.96	202.98 ft		2	
34207131	HSB120D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	2.74				41.1 pCi/mL	1.16		438465.76	3682342.81		265	222.96	202.98 ft		2	
34232502	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U				0.05 mg/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223542	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	134 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223559	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223543	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223544	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				30.8 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223545	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223546	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223548	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223547	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223549	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	1.81 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223554	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223550	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	4.26 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223553	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.826 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223555	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223541	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223552	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1860 ug/L			438949.05	3682184.88		272.3	98.3	88.3 ft		1	
34223556	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34224158	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.111	0.29 U				0.0824 pCi/L	0.09	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34224179	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.067	0.067 U				0 pCi/L	0	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34224180	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.125	0.149 U				-0.00618 pCi/L	0.012	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34224329	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.34	0.548 U				-0.103 pCi/L	0.104	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34224238	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.123	0.31 U				0.092 pCi/L	0.094	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34224235	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.103	0.123 U				-0.0051 pCi/L	0.01	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34224142	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0926	0.222 U				0.0506 pCi/L	0.065	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34224143	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0615	0.153 U				0.0227 pCi/L	0.046	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34224144	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0924	0.198 U				0.0321 pCi/L	0.053	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34227138	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.4	5.32 U				0.862 pCi/L	1.46	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34227139	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	9.64 U				3.03 pCi/L	2.8	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34227059	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.01	4.92 U				-0.501 pCi/L	0.954	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34226952	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.9	16.1 J				22.7 pCi/L	4.63	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34223941	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.58	10 UJ				-0.635 pCi/L	2.73	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34223863	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	9.39 U				-0.161 pCi/L	2.55	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34208159	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.361	0.803 U				0.199 pCi/mL	0.221	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34223765	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.96	20.6 U				3.01 pCi/L	5.31	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34223764	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.81	19 U				5.66 pCi/L	4.59	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34223617	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.956	2.44 U				-0.0265 pCi/L	0.743	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34232650	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.387	1.16				1.22 pCi/L	0.384	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34232651	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.22	2.75 U				0.889 pCi/L	0.767	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34232652	HSB121A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.932	2.54 J			21	1.14 pCi/L	0.802	438949.05	3682184.88			272.3	98.3	88.3 ft		1	
34229961	HSB121C	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.478 mg/L		438944.98	3682197.59			264.9	169.62	159.6 ft		1	
34208530	HSB121C	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		438944.98	3682197.59			264.9	169.62	159.6 ft		1	
34207556	HSB121C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	3.87 U				0.0363 pCi/L	0.815	438944.98	3682197.59			264.9	169.62	159.6 ft		1	
34207557	HSB121C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.31 U				2.35 pCi/L	2.66	438944.98	3682197.59			264.9	169.62	159.6 ft		1	
34207151	HSB121C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	1.56				8.53 pCi/mL	0.571	438944.98	3682197.59			264.9	169.62	159.6 ft		1	
34229955	HSB121D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.37 mg/L		438941.26	3682195.72			265.1	215.13	195.15 ft		2	
34207282	HSB121D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.12 ug/L		438941.26	3682195.72			265.1	215.13	195.15 ft		2	
34207202	HSB121D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.36	6.05 U				1.62 pCi/L	1.84	438941.26	3682195.72			265.1	215.13	195.15 ft		2	
34207203	HSB121D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.37	9.99 U				2.46 pCi/L	2.81	438941.26	3682195.72			265.1	215.13	195.15 ft		2	
34207097	HSB121D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	8.34				492 pCi/mL	3.96	438941.26	3682195.72			265.1	215.13	195.15 ft		2	
34232466	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U				0.05 mg/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223396	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223332	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223397	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223398	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				23.9 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223415	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223416	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223418	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223417	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223419	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223327	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223420	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 U				10 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223422	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.68 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223328	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223395	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223421	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1450 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223329	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223333	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223330	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223331	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	5.12 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34230188	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34232481	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34232480	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3</																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34224164	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.144	0.341 U				0.0975 pCi/L	0.099	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34224165	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.121	0.145 U				-0.00601 pCi/L	0.012	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34224166	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0527	0.189 U				0.0584 pCi/L	0.068	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34227154	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	4.75 U				0.445 pCi/L	1.19	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34227155	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	9.7 U				3.28 pCi/L	2.84	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34227062	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3	4.8 U				-1.06 pCi/L	0.9	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34226968	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.96	15.3 UJ				0.833 pCi/L	4.17	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223912	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	10	18.1 UJ				-0.149 pCi/L	4.05	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223872	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.09	9.18 U				3.84 pCi/L	2.54	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34208126	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.355	0.77 U				0.0528 pCi/mL	0.207	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34208555	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.57	19.9 U				1.45 pCi/L	5.19	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34208554	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.86	19.5 U				3.98 pCi/L	4.8	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34223622	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.907	3.02 U				0.663 pCi/L	1.05	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34232640	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.377	1.04 J			21	0.862 pCi/L	0.333	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34232641	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.19	4.93 U				1.89 pCi/L	1.37	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34232642	HSB122A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.33	2.92 U				0.561 pCi/L	0.793	439006.51	3682291.2			269.4	95.4	85.4 ft		1	
34229962	HSB122D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.86 mg/L		439003.17	3682288.07			269.1	214.62	194.6 ft		2	
34208531	HSB122D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.028 ug/L		439003.17	3682288.07			269.1	214.62	194.6 ft		2	
34207558	HSB122D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	7.61 J			21	4.27 pCi/L	2.68	439003.17	3682288.07			269.1	214.62	194.6 ft		2	
34207559	HSB122D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	8.81 U				0.469 pCi/L	2.36	439003.17	3682288.07			269.1	214.62	194.6 ft		2	
34207152	HSB122D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	3.2				60.1 pCi/mL	1.39	439003.17	3682288.07			269.1	214.62	194.6 ft		2	
34232484	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U				0.05 mg/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223402	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223362	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223403	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223404	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				33.9 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223405	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223406	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223336	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223335	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223337	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223341	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223338	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	1.16 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223340	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223342	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223401	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223339	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1340 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223359	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223363	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223360	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34223361	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34230186	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34232499	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34232498	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34232497	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34232501	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34232500	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34232496	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34232492	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34232485	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34224503	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0683	0.0683 U				0 pCi/L	0	439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34224505	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0673	0.0673 U				0 pCi/L	0	439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34224506	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0673	0.0673 U				0 pCi/L	0	439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34224507	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.129	0.465 U				0.251 pCi/L	0.168	439100.58	3682357.38			263.6	103.6	93.6 ft		1	
34224410	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.121	0.145 U				-0.00599 pCi/L	0.012	439100.58	36								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34208550	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.87	18.4 U				-0.508 pCi/L	4.79	439100.58	3682357.38			263.6	103.6	93.6 ft	1		
34223620	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.962	2.08 U				0.206 pCi/L	0.559	439100.58	3682357.38			263.6	103.6	93.6 ft	1		
34232645	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.405	1.35				1.93 pCi/L	0.474	439100.58	3682357.38			263.6	103.6	93.6 ft	1		
34232646	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.28	2.76 U				0.529 pCi/L	0.741	439100.58	3682357.38			263.6	103.6	93.6 ft	1		
34232647	HSB123A	MONITORING WELL	REG	24-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.21	2.81 U				0.822 pCi/L	0.8	439100.58	3682357.38			263.6	103.6	93.6 ft	1		
34257372	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U				0.05 mg/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227602	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227678	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227627	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227628	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				28.8 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227629	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227630	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227632	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227631	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227633	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.755 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227653	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227634	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	2.9 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227652	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.24 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227654	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227658	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227651	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2090 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227655	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227679	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227656	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227657	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34230175	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34257387	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34257386	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34257385	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34257389	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34257388	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34257384	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34257380	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34257373	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L		439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34228933	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0613	0.22 U				0.0679 pCi/L	0.079	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34228935	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0604	0.0604 U				0 pCi/L	0	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34228936	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0604	0.0604 U				0 pCi/L	0	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34228937	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0625	0.379 U				0.254 pCi/L	0.158	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34228877	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.126	0.152 U				-0.00627 pCi/L	0.013	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34228878	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.068	0.068 U				0 pCi/L	0	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34228980	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.221	0.295 U				-0.0592 pCi/L	0.037	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34228982	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.157	0.333 U				0.0638 pCi/L	0.088	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34228983	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.107	0.257 U				0.0584 pCi/L	0.075	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34229120	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0997	0.28 U				0.094 pCi/L	0.09	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34229121	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.18	0.18 U				0 pCi/L	0	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34229122	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0535	0.166 U				0.0395 pCi/L	0.056	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227247	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	5.38 U				0.932 pCi/L	1.51	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227248	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.84	9.81 J			21	5.01 pCi/L	2.99	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34228811	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.64 U				-0.834 pCi/L	1.74	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34227022	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.83	15.2 UJ				3.89 pCi/L	4.16	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34223990	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	5.86	12.8 U				3 pCi/L	3.47	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34223907	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.38	9.67 U				1.62 pCi/L	2.65	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34223999	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	0.923 U				-0.257 pCi/mL	0.239	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34223693	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	7.72	17.1 U				-3.92 pCi/L	4.7	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34223692	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.01	16.9 U				-1.36 pCi/L	4.43	439198.5	3682433.52			264.6	104.6	94.6 ft	1		
34223655	HSB124AR	MONITORING WELL	REG	29-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.945	2.29 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34255442	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255452	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255451	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.12 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255453	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				3.94 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255457	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255454	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10				14.5 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255456	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				1.37 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255458	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255464	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255455	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				17700 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255459	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255463	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255460	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255461	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.72 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34257820	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.81 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34288843	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34288842	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34288841	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.17 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34288845	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.46 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34288844	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34288840	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34288836	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34288835	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34288828	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240387	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.109	0.234 U				0.0379 pCi/L	0.063		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240389	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0578	0.0578 U				0 pCi/L	0		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240390	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0578	0.0578 U				0 pCi/L	0		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240391	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0598	0.26 U				0.11 pCi/L	0.1		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240323	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.114	0.137 U				-0.00567 pCi/L	0.011		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240324	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0614	0.0614 U				0 pCi/L	0		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240369	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.129	0.222 U				0.0109 pCi/L	0.046		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240463	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.129	0.256 U				0.0324 pCi/L	0.063		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240464	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0584	0.0584 U				0 pCi/L	0		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240536	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.128	0.159 U				-0.0107 pCi/L	0.015		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240537	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0715	0.178 U				0.0264 pCi/L	0.053		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240538	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.128	0.219 U				0.0107 pCi/L	0.045		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34231267	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	5.66 U				1.31 pCi/L	1.68		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34231268	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.84	10.7 J			21	8.1 pCi/L	3.44		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240501	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.27	7.71 U				1.42 pCi/L	2.22		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34230132	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	14.7 UJ				0.206 pCi/L	4.01		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34240518	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6.3	13.6 U				-0.256 pCi/L	3.66		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34255656	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.44	10.1 J			21	7.22 pCi/L	2.84		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34227283	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	6.89				302 pCi/mL	3.23		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34227879	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	CAESIUM-137	10045-97-3	8.67	18 U				1.38 pCi/L	4.66		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34227878	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.39	17.2 U				0.335 pCi/L	4.39		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34299546	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.891	2.85 J			21	2.06 pCi/L	0.979		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34289042	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.427	1.34				1.64 pCi/L	0.457		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34289043	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.25	2.71 U				0.546 pCi/L	0.728		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34289044	HSB126D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.96	4.06 U				0.53 pCi/L	1.05		439144.37	3681802.66		210.5	200.5	190.5 ft	1		
34288805	HSB127C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				7.65 mg/L			438947.95	3681877.03		223.4	158.4	148.4 ft	1		
34257817	HSB127C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438947.95	3681877.03		223.4	158.4	148.4 ft	1		
34231261	HSB127C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	3.14 U				-0.332 pCi/L	0.382		438947.95	3681877.03		223.4	158.4	148.4 ft	1		
34231262	HSB127C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.81	9.86 J			21	5.32 pCi/L	3.02		438947.95	3681877.03		223.4	158.4	148.4 ft	1		
34227276	HSB127C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	6.5				268 pCi/mL	3.04		438947.95	3681877.03		223.4	158.4	148.4 ft	1		
34288846	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.88 mg/L			438945.37	3681878.47		223.8					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34255429	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34255433	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34255430	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34255431	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				5.56 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34257823	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				5.05 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34288862	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34288861	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34288860	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.17 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34288864	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34288863	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34288859	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34288855	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34288854	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34288847	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34257971	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.108	0.304 J			21	0.102 pCi/L	0.098		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34257973	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0573	0.0573 U				0 pCi/L	0		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34257974	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.106	0.194 U				0.0159 pCi/L	0.044		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34257975	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0593	0.313 U				0.175 pCi/L	0.127		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34257916	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0568	0.0568 U				0 pCi/L	0		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34257917	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.105	0.127 U				-0.00524 pCi/L	0.011		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34250850	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.145	0.25 U				0.0123 pCi/L	0.052		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34250852	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0657	0.262 U				0.097 pCi/L	0.098		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34250853	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.122	0.146 U				-0.00605 pCi/L	0.012		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34257964	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.129	0.41 U				0.204 pCi/L	0.14		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34257965	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.133	0.16 U				-0.00662 pCi/L	0.013		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34257966	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.129	0.159 U				-0.0107 pCi/L	0.015		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34231272	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	6.86 J			21	2.82 pCi/L	2.28		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34231273	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.86	20.9				69.8 pCi/L	8.51		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34258126	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	14.9				28.6 pCi/L	5.85		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34230135	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.75	15.5 J			21	14.8 pCi/L	4.37		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34230066	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.62	10.4 J			21	6.77 pCi/L	2.87		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34255661	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.48	9.83 U				0.534 pCi/L	2.67		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34227286	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	4.36				110 pCi/mL	1.96		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34227890	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.27	18.1 U				-3.27 pCi/L	4.92		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34227888	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.42	17.8 U				-1.58 pCi/L	4.69		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34299551	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.04	2.21 U				0.735 pCi/L	0.588		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34289047	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.589	1.78				1.93 pCi/L	0.593		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34289048	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.37	3.17 J			21	1.4 pCi/L	0.899		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34289049	HSB127D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.94	3.9 U				-0.308 pCi/L	0.982		438945.37	3681878.47			223.8	217.8	197.8 ft	1	
34229935	HSB129C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				44.1 mg/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34227299	HSB129C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.3 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34207576	HSB129C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.54	8.21 J			21	4.25 pCi/L	2.84		438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34207577	HSB129C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.13	26.8				130 pCi/L	11.3		438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34207115	HSB129C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.413	15.1				1570 pCi/mL	7.32		438422.33	3681728.19			212.8	157.8	147.8 ft	1	
34229936	HSB129D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				8.18 mg/L			438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34227300	HSB129D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.06 ug/L			438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34207578	HSB129D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	2.84 U				-0.354 pCi/L	0.284		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34207579	HSB129D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	12.2				12.7 pCi/L	4.1		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34207116	HSB129D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	5.48				185 pCi/mL	2.53		438419.5	3681728.66			212.7	205.2	185.2 ft	1	
34229939	HSB134C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.16 mg/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34227298	HSB134C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34207574	HSB134C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	3.83 U				0.037 pCi/L	0.809		439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34207575	HSB134C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	7.65 U				-1.63 pCi/L	1.83		439316.9	3682145.68			236.1	159.1	149.1 ft	1	
34207114	HSB134C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34231456	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34231300	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34231457	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34231458	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		6.36 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34257807	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.377 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34268904	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34268903	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34268902	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J		21		1.68 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34268906	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34268905	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34268901	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34268897	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34268896	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34268889	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240377	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.127	0.231 U				0.0189 pCi/L	0.052		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240379	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0674	0.0674 U				0 pCi/L	0		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240380	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0674	0.0674 U				0 pCi/L	0		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240381	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0698	0.423 U				0.283 pCi/L	0.177		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240309	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.068	0.068 U				0 pCi/L	0		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240310	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.068	0.068 U				0 pCi/L	0		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240352	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.199	0.355 U				0.0192 pCi/L	0.078		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240363	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.127	0.421 U				0.196 pCi/L	0.147		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240364	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0683	0.0683 U				0 pCi/L	0		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240528	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.144	0.516 J		21		0.348 pCi/L	0.186		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240529	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.133	0.159 U				-0.0066 pCi/L	0.013		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240530	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.144	0.393 U				0.155 pCi/L	0.125		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34228776	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	6.37 U				2.24 pCi/L	2.02		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34228777	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	39.1				272 pCi/L	17.5		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240499	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.32	32.2				114 pCi/L	14.4		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34226996	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	10.4	23.3 J		21		12 pCi/L	6.48		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34240514	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6.49	14.1 U				3.69 pCi/L	3.82		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34231800	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.35	9.7 U				3.23 pCi/L	2.68		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34224051	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	2.25				23 pCi/mL	0.916		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34227898	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.44	20.5 U				-2.65 pCi/L	5.52		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34227897	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.37	19.1 U				1.41 pCi/L	4.84		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34230155	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	3.22 J		21		1.47 pCi/L	1.1		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34274276	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.369	1.03 J		21		0.868 pCi/L	0.329		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34274277	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.55	3.44 U				1.01 pCi/L	0.945		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34274278	HSB134D	MONITORING WELL	REG	04-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.66	3.86 U				1.11 pCi/L	1.1		439317.27	3682148.59		235.9	225.8	205.8 ft	1		
34288806	HSB135C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.429 mg/L			438858.68	3681879.92		229.8	157.3	147.3 ft	1		
34257819	HSB135C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438858.68	3681879.92		229.8	157.3	147.3 ft	1		
34231265	HSB135C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	4.16 U				0.0919 pCi/L	0.913		438858.68	3681879.92		229.8	157.3	147.3 ft	1		
34231266	HSB135C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.82	8.16 U				0.722 pCi/L	2.17		438858.68	3681879.92		229.8	157.3	147.3 ft	1		
34227282	HSB135C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	1.28				3.47 pCi/mL	0.424		438858.68	3681879.92		229.8	157.3	147.3 ft	1		
34289081	HSB135D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.5 mg/L			438855.54	3681880.09		229.9	219.9	199.9 ft	1		
34299554	HSB135D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.747 ug/L			438855.54	3681880.09		229.9	219.9	199.9 ft	1		
34231281	HSB135D	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	5.2 U				0.827 pCi/L	1.43		438855.54	3681880.09		229.9	219.9	199.9 ft	1		
34231282	HSB135D	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.82	23.1				90.8 pCi/L	9.64		438855.54	3681880.09		229.9	219.9	199.9 ft	1		
34227288	HSB135D	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.433	5.35				175 pCi/mL	2.46		438855.54	3681880.09		229.9	219.9	199.9 ft	1		
34288865	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				23.8 mg/L			438616.63	3681895.98		225.6	170.5	160.5 ft	1		
34255443	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		45.4 ug/L			438616.63	3681895.98		225.6	170.5	160.5 ft	1		
34255435	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438616.63	3681895.98		225.6	170.5	160.5 ft	1		
34255444	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438616.63	3681895.98		225.6	170.5	160.5 ft	1		
34255445	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				38.2 ug/L			438616.63	3681895.98		225.6	170.5	160.5 ft	1		
34255446	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.583 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34288881	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34288880	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34288879	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.08 ug/L			438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34288883	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34288882	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.94 ug/L			438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34288878	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34288874	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34288873	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34288866	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34257902	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.132	0.163 U				-0.011 pCi/L	0.016		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34257904	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0587	0.0587 U				0 pCi/L	0		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34257905	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0587	0.0587 U				0 pCi/L	0		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34257906	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0608	0.303 U				0.157 pCi/L	0.121		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34257897	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.122	0.222 U				0.0181 pCi/L	0.05		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34257898	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0655	0.0655 U				0 pCi/L	0		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34250846	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.147	0.253 U				0.0124 pCi/L	0.053		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34250848	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0666	0.333 U				0.172 pCi/L	0.133		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34250849	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0664	0.206 U				0.049 pCi/L	0.07		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34257959	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0681	0.272 U				0.1 pCi/L	0.102		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34257960	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.084	0.084 U				0 pCi/L	0		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34257961	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.15	0.186 U				-0.0125 pCi/L	0.018		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34231270	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.49	6.02 U				1.35 pCi/L	1.76		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34231271	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.86	19.3				57.6 pCi/L	7.73		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34258125	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	7.39 U				0.783 pCi/L	2.12		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34230134	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.73	15.2 J			21	8.72 pCi/L	4.22		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34240522	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.89	10.7 U				2.95 pCi/L	2.92		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34255660	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.46	13.2				74.9 pCi/L	4.37		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34227285	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	12.7				1090 pCi/mL	6.12		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34227887	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.27	19.8 U				-0.912 pCi/L	5.25		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34227886	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	8.51	17.9 U				-1.4 pCi/L	4.72		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34299550	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.985	3.05				3.07 pCi/L	1.03		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34289052	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.411	1.86				4.99 pCi/L	0.726		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34289053	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.31	3.03 J			21	1.33 pCi/L	0.862		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34289054	HSB136C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.64	3.66 U				0.89 pCi/L	1.01		438616.63	3681895.98			225.6	170.5	160.5 ft	1	
34288884	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				0.718 mg/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255154	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	161 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255234	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255155	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255156	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	12.1 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255157	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255158	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255176	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255175	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255187	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.508 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255191	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255188	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	1.83 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255190	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				0.744 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255192	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255236	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255189	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2490 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255193	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255235	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255194	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255233	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				12.3 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34257821	HSB136D	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34240481	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.157	0.157 U				0 pCi/L	0		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34240483	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.108	0.282 U				0.0803 pCi/L	0.087		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34240484	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.108	0.129 U				-0.00534 pCi/L	0.011		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34240540	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.125	0.273 U				0.052 pCi/L	0.074		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34240541	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0695	0.216 U				0.0513 pCi/L	0.073		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34240542	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.14	0.263 U				0.0259 pCi/L	0.062		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34231276	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	5.58 U				1.29 pCi/L	1.65		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34231269	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.83	11.9				12.6 pCi/L	4.03		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34240502	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.3	9.5 J			21	6.72 pCi/L	3.1		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34230133	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.71	15 J			21	6.93 pCi/L	4.17		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34240520	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	6.81	14.7 U				2.42 pCi/L	3.93		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34255658	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.46	9.86 U				1.62 pCi/L	2.7		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34227284	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	2.23				21.6 pCi/mL	0.897		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34227885	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.21	19.7 U				-1.11 pCi/L	5.23		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34227884	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9	19.1 U				-1.7 pCi/L	5.04		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34299549	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1	5.02 U				1.78 pCi/L	2.01		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34289057	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIAUM-226	13982-63-3	0.492	1.98				4.24 pCi/L	0.744		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34289058	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.58	3.47 U				0.849 pCi/L	0.943		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34289059	HSB136D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.96	3.67 U				-0.441 pCi/L	0.855		438613.66	3681895.97			225.7	220.2	200.2 ft	1	
34289083	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				16.9 mg/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255237	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255251	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255238	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255239	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.4 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255240	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.189 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255276	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				0.194 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255278	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255277	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.517 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255279	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	0.616 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255283	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255280	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J			21	7.46 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255282	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				1.64 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255247	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255253	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255281	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				27700 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255248	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255252	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255249	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34255250	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				10.6 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34257825	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.347 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34289098	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34289097	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34289096	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34289100	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34289099	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.2 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34289095	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34289091	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34289084	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34257981	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.139	0.237 U				0.0116 pCi/L	0.049		438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34258015	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0617	0.0617 U				0 pCi/L	0		438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34258016	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0617	0.0617 U				0 pCi/L	0		438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34258017	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0639	0.371 U				0.236 pCi/L	0.154		438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34257922	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0692	0.0692 U				0 pCi/L	0		438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34257923	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0692	0.172 U				0.0255 pCi/L	0.051		438491.81	3681940.77			2				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34289206	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.449	1.39				1.64 pCi/L	0.472		438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34289207	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.5	3.24 U				0.606 pCi/L	0.869		438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34269030	HSB137CR	MONITORING WELL	REG	07-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.02	2.41 U				0.614 pCi/L	0.693		438491.81	3681940.77			233.4	158.78	148.76 ft	1	
34289082	HSB137D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.95 mg/L			438486.28	3681943.79			234.3	225.3	205.3 ft	1	
34257826	HSB137D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.345 ug/L			438486.28	3681943.79			234.3	225.3	205.3 ft	1	
34231279	HSB137D	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	5.18 U				0.888 pCi/L	1.45		438486.28	3681943.79			234.3	225.3	205.3 ft	1	
34231280	HSB137D	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.82	12.5				15.3 pCi/L	4.33		438486.28	3681943.79			234.3	225.3	205.3 ft	1	
34227290	HSB137D	MONITORING WELL	REG	07-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	6.66				282 pCi/mL	3.11		438486.28	3681943.79			234.3	225.3	205.3 ft	1	
34229979	HSB139A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			21	0.0448 mg/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34207278	HSB139A	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34207194	HSB139A	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.5	6.41 U				1.72 pCi/L	1.95		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34207195	HSB139A	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.38	10.1 U				2.72 pCi/L	2.87		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34207139	HSB139A	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	0.896 U				-0.012 pCi/mL	0.239		439104.02	3681959.47			231.5	97.6	87.6 ft	1	
34229954	HSB139C	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				26.5 mg/L			439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34207283	HSB139C	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.65 ug/L			439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34207204	HSB139C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.55	7.17 J			21	2.57 pCi/L	2.31		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34207205	HSB139C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.49	13.2				13.5 pCi/L	4.34		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34207142	HSB139C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	9.44				595 pCi/mL	4.51		439105.83	3681961.69			231.5	158.5	148.5 ft	1	
34229980	HSB139D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.72 mg/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34207276	HSB139D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0268 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34207190	HSB139D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	5.58 U				1.19 pCi/L	1.62		439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34207191	HSB139D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.3	11.8 J			21	8.96 pCi/L	3.74		439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34207137	HSB139D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	1.77				11.2 pCi/mL	0.671		439107.66	3681964.31			231.7	226.7	206.7 ft	1	
34205462	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205463	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205464	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205465	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205466	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205467	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205468	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205469	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205470	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205471	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205472	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205473	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205474	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205475	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205476	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205478	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J			21	1.3 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205479	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205480	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205481	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205482	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205483	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205484	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205485	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205486	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205487	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205488	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205489	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205490	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205491	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205492	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205493	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205494	HSB142C	MONITORING WELL	REG	11																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34205511	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205512	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205513	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205514	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205515	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205516	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205517	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205518	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205519	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205520	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205521	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205522	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205523	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205524	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205525	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205526	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205527	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205529	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205530	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205531	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.3 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205532	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205534	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205535	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205536	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205537	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.57 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205538	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205539	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205540	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34203327	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34194349	HSB142C	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	5.09				165 pCi/mL		2.33	437795.92	3681757.87			201.6	171.6	161.6 ft	1	
34205541	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205542	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205543	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205544	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205545	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205546	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205547	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205548	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205549	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205550	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205551	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205552	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205553	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205554	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205555	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205557	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205558	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205559	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205560	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205561	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205562	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205563	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205564	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205565	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205566	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205567	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34205582	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205583	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205584	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205585	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205586	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205587	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205588	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205590	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205591	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205592	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205593	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205594	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205595	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205596	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205597	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205598	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205599	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205600	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205601	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205602	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205603	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205604	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205605	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205606	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205608	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205609	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205610	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205611	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205613	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205614	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205615	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205616	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205617	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205618	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34205619	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34203329	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34194348	HSB142D	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	9.87				697 pCi/mL		4.73	437793.99	3681754.2			201.7	199.7	189.7 ft	1	
34253501	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253502	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253503	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253504	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	2				1.2 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253505	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253506	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1				14 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253507	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1		S		1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253508	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253509	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253510	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253511	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253512	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253513	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253514	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253515	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253518	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	1.5	20				250 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253519	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253520	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437504.53	3681779.12			220.1	179.1	169.1 ft	1	
34253521	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34253536	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253537	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253538	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253539	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253540	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253541	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				4.3 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253542	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.83 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253543	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253544	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253545	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				250 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253546	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253547	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253548	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253549	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253552	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253553	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253554	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J		21		0.31 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253555	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253556	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253557	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253558	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253559	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253560	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253561	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253562	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253563	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253564	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253565	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253566	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253567	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1				3.9 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253568	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 J		21		0.53 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253571	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253572	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253573	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253574	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J		21		0.19 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253577	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J		21		0.22 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253578	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253579	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253580	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9.8 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253581	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253582	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34253583	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 J		21		0.53 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34204399	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15				410 ug/L			437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34204205	HSB143C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	21.6				3310 pCi/mL	10.6		437504.53	3681779.12		220.1	179.1	169.1 ft	1		
34229927	HSB144A	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.15 mg/L			438679.91	3681938.95		233.6	88.6	78.6 ft	1		
34227297	HSB144A	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438679.91	3681938.95		233.6	88.6	78.6 ft	1		
34207572	HSB144A	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	5.89 U				1.62 pCi/L	1.79		438679.91	3681938.95		233.6	88.6	78.6 ft	1		
34207573	HSB144A	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	9.21 U				1.8 pCi/L	2.59		438679.91	3681938.95		233.6	88.6	78.6 ft	1		
34207113	HSB144A	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.413	1.18				2.71 pCi/mL	0.385		438679.91	3681938.95		233.6	88.6	78.6 ft	1		
34229924	HSB145C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				30.7 mg/L			439208.55	3682024.83		233.7	174.7	164.7 ft	1		
34208537	HSB145C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.72 ug/L			439208.55	3682024.83		233.7	174.7	164.7 ft	1		
34208574	HSB145C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.85	5.29 J		21		2.15 pCi/L	1.72		439208.55	3682024.83		233.7	174.7	164.7 ft	1		
34208575	HSB145C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.23	10.5				15.3 pCi/L	3.64		439208.55	3682024.83		233.7	174.7	164.7 ft	1		
34207122	HSB145C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	8.61				494 pCi/mL	4.1		439208.55	3682024.83		233.7	174.7	164.7 ft	1		
34229975	HSB145D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				10.4 mg/L			439206.79	3682019.43		234.2	194.2	184.2 ft	1		
34207284	HSB145D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				3.48 ug/L			439206.79	3682019.43		234.2	194.2	184.2 ft	1		
34207206	HSB145D	MONITORING WELL	REG	18-Jul-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34230905	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	10 J		21		9.47 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230907	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.597 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230909	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230862	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230906	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2900 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230910	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230932	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230911	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230912	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		7.34 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34250894	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34265234	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34265233	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34265232	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34265236	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34265235	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34265231	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34265226	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8270D	BS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34265219	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230769	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.138	0.236 U				0.0115 pCi/L	0.049		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230771	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0615	0.0615 U				0 pCi/L	0		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230772	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0615	0.0615 U				0 pCi/L	0		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230773	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0637	0.37 U				0.235 pCi/L	0.153		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34229049	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0643	0.0643 U				0 pCi/L	0		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34229050	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0643	0.159 U				0.0237 pCi/L	0.048		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230704	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.11	0.132 U				-0.00557 pCi/L	0.011		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230706	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.0593	0.0593 U				0 pCi/L	0		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230707	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0592	0.0592 U				0 pCi/L	0		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230732	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.141	0.278 U				0.0352 pCi/L	0.069		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230733	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.173	0.215 U				-0.0145 pCi/L	0.021		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230734	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.118	0.214 U				0.0175 pCi/L	0.048		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34227163	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	4.68 U				0.413 pCi/L	1.19		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34227164	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.19	9.68 U				2.53 pCi/L	2.74		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34231775	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	7.08 U				-0.509 pCi/L	1.89		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34226958	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	15.5 UJ				6.21 pCi/L	4.29		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34240506	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.84	10.4 U				-1.06 pCi/L	2.78		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34230119	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	9.5 U				1.53 pCi/L	2.6		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34224019	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	1.46				6.44 pCi/mL	0.523		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34223746	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.27	18 U				-2.77 pCi/L	4.86		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34223745	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.02	18.5 U				4.01 pCi/L	4.74		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34223676	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.946	2.08 U				-0.159 pCi/L	0.568		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34266026	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.434	1.45				2.07 pCi/L	0.508		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34266027	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.31	2.77 U				0.306 pCi/L	0.73		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34266028	HSB150D	MONITORING WELL	REG	30-Jul-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.89	3.43 U				-0.304 pCi/L	0.768		439329.67	3682336.75			236.9	226.9	206.9 ft	1	
34205227	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205229	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205232	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205234	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205239	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205241	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205245	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205248	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205250	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J		21		0.1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205253	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205257	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437943.18	3681819.42							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34205310	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205314	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205316	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205319	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205321	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205326	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205328	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205332	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205333	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205338	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205341	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205344	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205345	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.11 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205348	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205353	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205356	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.6 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205359	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205361	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205363	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205368	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205372	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205376	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205380	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205382	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205385	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205387	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205392	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205395	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205397	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205401	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205402	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205407	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205410	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205413	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205414	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205418	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J			21	0.18 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205422	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205427	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205430	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205434	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205435	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205443	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205444	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205448	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205451	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.43 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205455	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205457	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205461	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34203331	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34194351	HSB151C	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.415	3.54				75 pCi/mL	1.56		437943.18	3681819.42			211.6	180.6	170.6 ft	1	
34205146	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft	1	
34205147	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft	1	
34205148	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft	1	
34205149	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft	1	
34205150	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft	1	
34205151	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34205167	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205168	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205169	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205170	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205171	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205172	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205173	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205174	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205175	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205176	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205177	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205178	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205179	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205180	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205181	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205182	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205183	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205184	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205185	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205186	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.11 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205187	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205188	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205189	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.13 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205190	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205191	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205192	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205193	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205195	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205196	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205197	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205198	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205199	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205200	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205201	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205202	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205203	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205204	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205205	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205206	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205207	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205208	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205209	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205210	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205211	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205213	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205214	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205215	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205216	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205218	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205219	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205220	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205221	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.28 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205222	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205223	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437938.62	3681819.48			211	196.24	191.21 ft		1
34205224	HSB151DR	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437938.62	3681819.48							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34207258	HSB153C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	9.25 U				1.35 pCi/L	2.53	438840.05	3682145.86			269.4	174.51	164.5 ft		1	
34207147	HSB153C	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	4.14				108 pCi/mL	1.86	438840.05	3682145.86			269.4	174.51	164.5 ft		1	
34229908	HSB153D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.72 mg/L		438841.29	3682141.22			269.2	215.17	195.15 ft		2	
34207275	HSB153D	MONITORING WELL	REG	18-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0524 ug/L		438841.29	3682141.22			269.2	215.17	195.15 ft		2	
34207188	HSB153D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	6.91 J			21	2.8 pCi/L	2.29	438841.29	3682141.22			269.2	215.17	195.15 ft		2	
34207189	HSB153D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.52	10 U				1.66 pCi/L	2.75	438841.29	3682141.22			269.2	215.17	195.15 ft		2	
34207129	HSB153D	MONITORING WELL	REG	18-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.417	9.64				622 pCi/mL	4.61	438841.29	3682141.22			269.2	215.17	195.15 ft		2	
34229937	HSB154C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.4 mg/L		438635.61	3682178.2			261.3	157.49	147.5 ft		1	
34227295	HSB154C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		438635.61	3682178.2			261.3	157.49	147.5 ft		1	
34207568	HSB154C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	6.06 U				1.96 pCi/L	1.91	438635.61	3682178.2			261.3	157.49	147.5 ft		1	
34207569	HSB154C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	9.53 U				2.71 pCi/L	2.75	438635.61	3682178.2			261.3	157.49	147.5 ft		1	
34207111	HSB154C	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	8.63				493 pCi/mL	4.11	438635.61	3682178.2			261.3	157.49	147.5 ft		1	
34229938	HSB154D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.52 mg/L		438639.03	3682175.78			261.6	214.68	194.68 ft		2	
34227296	HSB154D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		438639.03	3682175.78			261.6	214.68	194.68 ft		2	
34207570	HSB154D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	4.88 U				0.791 pCi/L	1.34	438639.03	3682175.78			261.6	214.68	194.68 ft		2	
34207571	HSB154D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.15 U				1.84 pCi/L	2.58	438639.03	3682175.78			261.6	214.68	194.68 ft		2	
34207112	HSB154D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.413	1.77				11.8 pCi/mL	0.676	438639.03	3682175.78			261.6	214.68	194.68 ft		2	
34288807	HSB155C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				20.2 mg/L		438196.78	3681817.41			229.25	169.83	159.83 ft		1	
34257816	HSB155C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.99 ug/L		438196.78	3681817.41			229.25	169.83	159.83 ft		1	
34231259	HSB155C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	6.19 U				1.74 pCi/L	1.9	438196.78	3681817.41			229.25	169.83	159.83 ft		1	
34231260	HSB155C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.86	16.4				36.5 pCi/L	6.27	438196.78	3681817.41			229.25	169.83	159.83 ft		1	
34227275	HSB155C	MONITORING WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	10.8				779 pCi/mL	5.17	438196.78	3681817.41			229.25	169.83	159.83 ft		1	
34229923	HSL 1D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.76 mg/L		439299.53	3682498.36			261.8	239.8	219.8 ft		1	
34227303	HSL 1D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0318 ug/L		439299.53	3682498.36			261.8	239.8	219.8 ft		1	
34208578	HSL 1D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.66	3.77 U				0.67 pCi/L	1.05	439299.53	3682498.36			261.8	239.8	219.8 ft		1	
34208579	HSL 1D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.17	8.42 J			21	5.36 pCi/L	2.62	439299.53	3682498.36			261.8	239.8	219.8 ft		1	
34208140	HSL 1D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.4	1.65				10 pCi/mL	0.625	439299.53	3682498.36			261.8	239.8	219.8 ft		1	
34229926	HSL 2D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.909 mg/L		439420.33	3682590.52			263.3	245.3	225.2 ft		1	
34227301	HSL 2D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		439420.33	3682590.52			263.3	245.3	225.2 ft		1	
34207580	HSL 2D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	3.86 U				0.0367 pCi/L	0.814	439420.33	3682590.52			263.3	245.3	225.2 ft		1	
34207581	HSL 2D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.51 U				0.244 pCi/L	2.26	439420.33	3682590.52			263.3	245.3	225.2 ft		1	
34207117	HSL 2D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	1.43				6.12 pCi/mL	0.511	439420.33	3682590.52			263.3	245.3	225.2 ft		1	
34229934	HSL 3D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.611 mg/L		439494.95	3682667.72			265.6	253.8	233.7 ft		1	
34227292	HSL 3D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		439494.95	3682667.72			265.6	253.8	233.7 ft		1	
34207562	HSL 3D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	3.8 U				0.0355 pCi/L	0.801	439494.95	3682667.72			265.6	253.8	233.7 ft		1	
34207563	HSL 3D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.46 U				2.81 pCi/L	2.74	439494.95	3682667.72			265.6	253.8	233.7 ft		1	
34207108	HSL 3D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	1.37				4.86 pCi/mL	0.477	439494.95	3682667.72			265.6	253.8	233.7 ft		1	
34265434	HSL 6D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.5 mg/L		439609.1	3682904.66			278	264.3	244.2 ft		1	
34240629	HSL 6D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.467 ug/L		439609.1	3682904.66			278	264.3	244.2 ft		1	
34228741	HSL 6D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.76	9.63 J			21	6.42 pCi/L	3.44	439609.1	3682904.66			278	264.3	244.2 ft		1	
34228742	HSL 6D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.94	28.2				134 pCi/L	11.7	439609.1	3682904.66			278	264.3	244.2 ft		1	
34224052	HSL 6D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	1.77				11.7 pCi/mL	0.676	439609.1	3682904.66			278	264.3	244.2 ft		1	
34229933	HSL 7D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.21 mg/L		439653.74	3682942.69			281.9	262.9	242.8 ft		1	
34227293	HSL 7D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0657 ug/L		439653.74	3682942.69			281.9	262.9	242.8 ft		1	
34207564	HSL 7D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	4.89 U				0.794 pCi/L	1.34	439653.74	3682942.69			281.9	262.9	242.8 ft		1	
34207565	HSL 7D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.16 U				1.84 pCi/L	2.58	439653.74	3682942.69			281.9	262.9	242.8 ft		1	
34207109	HSL 7D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	1.67				9.98 pCi/mL	0.63	439653.74	3682942.69			281.9	262.9	242.8 ft		1	
34229932	HSL 8D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				13.6 mg/L		439748.37	3683016.74			286.4	268.4	248.4 ft		1	
34227294	HSL 8D	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.535 ug/L		439748.37	3683016.74			286.4	268.4	248.4 ft		1	
34207566	HSL 8D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	7.92 J			21	4.43 pCi/L	2.79	439748.37	3683016.74			286.4	268.4	248.4 ft		1	
34207567	HSL 8D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.11	16.6				36 pCi/L	6.25	439748.37	3683016.74			286.4	268.4	248.4 ft		1	
34207110	HSL 8D	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	1.93				15.2 pCi/mL	0.758	439748.37	3683016.74			286.4	268.4	248.4 ft		1	
34229931	HSL 9C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.271 mg/L		439492.19	3683080.57			279.66	174.66	154.66 ft		1	
34208533	HSL 9C	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L		439492.19	3683080.57								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34208571	HSL004DR	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.18	7.91 J			21	3.3 pCi/L	2.37		439531.44	3682797.52			272.22	247.22	237.27 ft		1
34207120	HSL004DR	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	1.39				5.53 pCi/mL	0.492		439531.44	3682797.52			272.22	247.22	237.27 ft		1
34229928	HSL005DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.88 mg/L			439560.4	3682841.78			275.26	243.26	238.16 ft		1
34208534	HSL005DR	MONITORING WELL	REG	21-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439560.4	3682841.78			275.26	243.26	238.16 ft		1
34208568	HSL005DR	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.66	4.22 U				1.18 pCi/L	1.28		439560.4	3682841.78			275.26	243.26	238.16 ft		1
34208569	HSL005DR	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.18	7.62 U				2.21 pCi/L	2.22		439560.4	3682841.78			275.26	243.26	238.16 ft		1
34207119	HSL005DR	MONITORING WELL	REG	21-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.413	1.51				7.2 pCi/mL	0.549		439560.4	3682841.78			275.26	243.26	238.16 ft		1
34372768	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				24.2 mg/L			438479.74	3681676.03			202	184.5	182 ft		1
34388235	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				160 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388265	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388409	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388378	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				53.7 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388340	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.334 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388127	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.118 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388341	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388128	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				2.12 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388182	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				0.53 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388129	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388517	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				2.34 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388518	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388234	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388266	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388519	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388267	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34388268	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				11.5 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34365142	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.54 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34372783	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34372782	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34372785	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34372784	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.28 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34372781	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34372777	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34372776	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34372769	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438479.74	3681676.03			202	184.5	182 ft		1
34348210	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.104	0.224 U				0.0362 pCi/L	0.06		438479.74	3681676.03			202	184.5	182 ft		1
34348212	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.0553	0.0553 U				0 pCi/L	0		438479.74	3681676.03			202	184.5	182 ft		1
34348221	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.0553	0.0553 U				0 pCi/L	0		438479.74	3681676.03			202	184.5	182 ft		1
34348222	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.106	0.317 U				0.121 pCi/L	0.106		438479.74	3681676.03			202	184.5	182 ft		1
34348131	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0649	0.0649 U				0 pCi/L	0		438479.74	3681676.03			202	184.5	182 ft		1
34348132	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.121	0.145 U				-0.00599 pCi/L	0.012		438479.74	3681676.03			202	184.5	182 ft		1
34348072	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.239	0.529 U				0.131 pCi/L	0.145		438479.74	3681676.03			202	184.5	182 ft		1
34348074	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.13	0.366 U				0.123 pCi/L	0.118		438479.74	3681676.03			202	184.5	182 ft		1
34348075	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.0698	0.173 U				0.0258 pCi/L	0.052		438479.74	3681676.03			202	184.5	182 ft		1
34347976	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0984	0.354 J			21	0.191 pCi/L	0.128		438479.74	3681676.03			202	184.5	182 ft		1
34347977	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0654	0.0654 U				0 pCi/L	0		438479.74	3681676.03			202	184.5	182 ft		1
34347978	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0982	0.211 U				0.0341 pCi/L	0.056		438479.74	3681676.03			202	184.5	182 ft		1
34345241	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.42	6.15 U				1.67 pCi/L	1.86		438479.74	3681676.03			202	184.5	182 ft		1
34345242	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	19.8				60 pCi/L	7.86		438479.74	3681676.03			202	184.5	182 ft		1
34345288	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	6.6 U				0.0733 pCi/L	1.71		438479.74	3681676.03			202	184.5	182 ft		1
34345173	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.8	15 U				1.9 pCi/L	4.1		438479.74	3681676.03			202	184.5	182 ft		1
34345140	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.53	10 U				1.62 pCi/L	2.75		438479.74	3681676.03			202	184.5	182 ft		1
34366945	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.34	13				77.4 pCi/L	4.32		438479.74	3681676.03			202	184.5	182 ft		1
34307573	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.388	10.7				870 pCi/mL	5.17		438479.74	3681676.03			202	184.5	182 ft		1
34345079	HSP 60A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.88	19.1 U				-1.86 pCi/L	5.11		438479.74	3681676.03			202	184.5	182 ft		1

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34388324	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.555 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34388407	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34388231	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34388126	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34388348	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34388376	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34388232	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				8.61 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34365143	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34372801	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34372800	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34372803	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34372802	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J		21		0.55 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34372799	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34372795	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34372794	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34372787	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34348223	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0579	0.0579 U				0 pCi/L	0		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34348225	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.106	0.128 U				-0.00559 pCi/L	0.011		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34348226	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.057	0.057 U				0 pCi/L	0		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34348227	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.059	0.327 U				0.196 pCi/L	0.134		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34348134	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.064	0.159 U				0.0236 pCi/L	0.047		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34348151	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.064	0.064 U				0 pCi/L	0		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34348076	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.177	0.354 U				0.0489 pCi/L	0.089		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34348078	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.121	0.383 U				0.163 pCi/L	0.131		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34348095	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.121	0.145 U				-0.00602 pCi/L	0.012		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34347980	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0559	0.378 J		21		0.289 pCi/L	0.161		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34347981	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.128	0.233 U				0.0191 pCi/L	0.053		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34347982	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0558	0.261 J		21		0.124 pCi/L	0.103		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34345243	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	5.55 U				1.22 pCi/L	1.61		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34345244	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	14				21.3 pCi/L	5.01		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34345289	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	6.44 U				-0.338 pCi/L	1.64		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34345181	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.82	15.3 J		21		7.1 pCi/L	4.23		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34345142	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.72	10.4 U				0.531 pCi/L	2.85		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34366946	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	10.6				22.4 pCi/L	3.15		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34307572	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.395	7.57				410 pCi/mL	3.58		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34345081	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	8.93	19.2 U				-1.97 pCi/L	5.16		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34345080	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	9.38	19.5 U				-0.151 pCi/L	5.04		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34347885	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	3.3				3.39 pCi/L	1.13		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34373067	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.646	2.4				3.95 pCi/L	0.879		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34373068	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.904	2.01 U				0.645 pCi/L	0.552		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34373069	HSP 60B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.04	2.75 J		21		1.45 pCi/L	0.854		438479.82	3681676.99			202.1	198.2	193.2 ft	1	
34372732	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				10.4 mg/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388380	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388410	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388236	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388381	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				28.2 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388520	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388288	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388521	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388183	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388538	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				0.552 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388289	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388237	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.46 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388146	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34388379	HSP 76A	PIEZOMETER WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34348208	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.111	0.133 U				-0.0055	pCi/L	0.011	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34348209	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0616	0.268 U				0.114	pCi/L	0.103	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34348128	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-238	13981-16-3	0.0636	0.0636 U				0	pCi/L	0	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34348129	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	PLUTONIUM-239/240	PU3940	0.0636	0.158 U				0.0235	pCi/L	0.047	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34348052	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-228	14274-82-9	0.269	0.457 U				-0.0119	pCi/L	0.094	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34348054	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-230	14269-63-7	0.141	0.309 U				0.0589	pCi/L	0.084	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34348071	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	THORIUM-232	7440-29-1	0.119	0.142 U				-0.00588	pCi/L	0.012	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34347964	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.132	0.26 U				0.0329	pCi/L	0.064	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34347965	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.136	0.248 U				0.0203	pCi/L	0.056	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34347966	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0593	0.258 J			21	0.109	pCi/L	0.099	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34345239	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.39	5.71 U				1.26	pCi/L	1.66	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34345240	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	11.5 J			21	9.36	pCi/L	3.72	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34345287	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.16	7.05 U				0.861	pCi/L	1.94	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34345180	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.8	15.2 U				6.08	pCi/L	4.2	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34345138	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	NICKEL-63	13981-37-8	4.57	10.1 U				1.35	pCi/L	2.76	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34366944	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.31	11.1				31.5	pCi/L	3.38	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34307574	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.383	6.25				282	pCi/mL	2.93	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34345077	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	CESIUM-137	10045-97-3	9.05	19.3 U				-1.11	pCi/L	5.13	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34345076	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7	15 U				-2.15	pCi/L	3.99	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34347907	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.974	2.11 U				0.19	pCi/L	0.567	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34373052	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.363	0.953 J			21	0.651	pCi/L	0.295	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34373053	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.548	1.12 U				-0.0153	pCi/L	0.284	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34373054	HSP 76A	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.815	1.9 U				0.487	pCi/L	0.54	438350.86	3681552.01			196.9	179.9	174.9 ft	1	
34372750	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				10.9	mg/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388399	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388186	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388184	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388400	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				27.2	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388185	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388401	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388455	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388255	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388540	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388541	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388147	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.07	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388342	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388454	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388292	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388291	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388148	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34388256	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34365140	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34372765	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34372764	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34372767	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.73	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34372766	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34372763	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34372759	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34372758	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34372751	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34348190	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	AMERICIUM-241	14596-10-2	0.0561	0.244 U				0.104	pCi/L	0.094	438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34348192	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-242	15510-73-3	0.103	0.124 U				-0.00541	pCi/L	0.011	438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34348193	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-243/244	CM4344	0.103	0.123 U				-0.0051	pCi/L	0.01	438350.56	3681552.58			196.9	190.9	185.9 ft	1	
34348194	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10005	CURIUM-245/246	CM4546	0.0572	0.36 U				0.253	pCi/L	0.151	438350.56	3681552.58							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34345074	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	COBALT-60	10198-40-0	7.22	15.3 U				-1.81 pCi/L	4.05	438350.56	3681552.58			196.9	190.9	185.9 ft		1	
34347906	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.956	2.38 U				0.268 pCi/L	0.714	438350.56	3681552.58			196.9	190.9	185.9 ft		1	
34373057	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.586	1.72				1.74 pCi/L	0.569	438350.56	3681552.58			196.9	190.9	185.9 ft		1	
34373058	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.626	1.72				2.21 pCi/L	0.546	438350.56	3681552.58			196.9	190.9	185.9 ft		1	
34373059	HSP 76B	PIEZOMETER WELL	REG	10-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.14	2.66 U				0.757 pCi/L	0.758	438350.56	3681552.58			196.9	190.9	185.9 ft		1	
34387262	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387347	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387282	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				19.4 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387387	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.142 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387411	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387388	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				0.689 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387283	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				0.5 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387389	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387308	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.816 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387348	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387446	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387412	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387337	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387445	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34387261	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				6.57 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34346557	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.09 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375611	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375612	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375613	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375614	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375615	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375616	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375617	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375618	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375619	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375620	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375621	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375622	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375623	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375624	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375625	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375627	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375628	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375629	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375630	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375631	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375632	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375633	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375634	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375635	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375636	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375637	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375638	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375639	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375640	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375641	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375642	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375643	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375644	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375645	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L		438055.89	3681666.41			197.6	171.6	169.1 ft		1	
34375646	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L		438055.89	3681								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34375662	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375663	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375664	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375665	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375666	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375667	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375668	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375669	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375670	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375671	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375672	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375673	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375674	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375675	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375676	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375678	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375679	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375680	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375681	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375683	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375684	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375685	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375686	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375687	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375688	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375689	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34331285	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375952	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA903.OM	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.204	0.716				1.72 pCi/L	0.256		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34375954	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	EPA903.OM	RADIUM-226	13982-63-3	0.075	0.341				1.05 pCi/L	0.133		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34346258	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.109	0.306 U				0.103 pCi/L	0.099		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34346259	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0723	0.0723 U				0 pCi/L	0		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34346260	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0585	0.181 U				0.0432 pCi/L	0.061		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34345413	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	6.68 J			21	2.74 pCi/L	2.21		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34345414	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	13.8				20 pCi/L	4.89		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34345391	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	7.18 U				1.33 pCi/L	1.97		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34345445	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.18	19.8				106 pCi/L	6.33		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34370896	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	11				30.3 pCi/L	3.34		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34306787	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.369	6.13				269 pCi/mL	2.88		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34343706	HSP-097A	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.926	3.56 J			21	1.69 pCi/L	1.32		438055.89	3681666.41			197.6	171.6	169.1 ft	1	
34387241	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387259	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387422	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				50 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387260	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.422 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387309	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387266	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				2.3 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387310	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J				0.657 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387450	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387267	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				2.67 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387415	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387289	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387311	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387416	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387312	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34387451	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				13.3 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34346587	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.86 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375690	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34375706	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375707	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375708	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375709	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375710	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375711	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375712	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375713	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375714	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375715	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375716	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375717	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375718	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375719	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375720	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375721	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375722	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375723	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375724	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375725	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375726	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375727	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375728	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375729	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375730	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.18 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375731	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375732	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375733	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375734	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375735	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375736	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375737	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375739	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375740	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375741	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375742	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375743	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375744	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375745	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375746	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375747	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375748	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375749	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375750	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375751	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375752	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375753	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375754	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375755	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375757	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375758	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375759	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375760	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375762	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375763	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375764	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438055.11	3681666.44			197.9	193.9	188.9 ft	1	
34375																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens	
34344329	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.24	13.2				88	pCi/L	4.47	438055.11	3681666.44			197.9	193.9	188.9	ft	1	
34306789	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.37	9.87				733	pCi/mL	4.75	438055.11	3681666.44			197.9	193.9	188.9	ft	1	
34343700	HSP-097B	SEEPLINE	REG	09-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.944	5.46	J		21	3.68	pCi/L	2.26	438055.11	3681666.44			197.9	193.9	188.9	ft	1	
34348288	HV-706	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1016	12674-11-2	0.0333	0.1	U			0.1	ug/L											
34348289	HV-706	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1221	11104-28-2	0.0333	0.1	U			0.1	ug/L											
34348290	HV-706	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1232	11141-16-5	0.0333	0.1	U			0.1	ug/L											
34348291	HV-706	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1242	53469-21-9	0.0333	0.1	U			0.1	ug/L											
34348292	HV-706	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1248	12672-29-6	0.0333	0.1	U			0.1	ug/L											
34348293	HV-706	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1254	11097-69-1	0.0333	0.1				1.34	ug/L											
34348294	HV-706	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1260	11096-82-5	0.0333	0.1	U			0.1	ug/L											
34348279	HV-766	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1016	12674-11-2	0.0333	0.1	U			0.1	ug/L											
34348280	HV-766	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1221	11104-28-2	0.0333	0.1	U			0.1	ug/L											
34348281	HV-766	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1232	11141-16-5	0.0333	0.1	U			0.1	ug/L											
34348282	HV-766	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1242	53469-21-9	0.0333	0.1	U			0.1	ug/L											
34348283	HV-766	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1248	12672-29-6	0.0333	0.1	U			0.1	ug/L											
34348284	HV-766	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1254	11097-69-1	0.0333	0.1				0.163	ug/L											
34348285	HV-766	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCCLOR 1260	11096-82-5	0.0333	0.1	U			0.1	ug/L											
34302909	LDB 1	MONITORING WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.368	0.898	J		21	0.837	pCi/mL	0.265	441961.52	3674526.44			250.5	215	185	ft	1	
34302908	LDB 2	MONITORING WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.37	0.846	J		21	0.38	pCi/mL	0.238	441987.66	3674591.03			250.5	214.5	184.5	ft	1	
34302907	LDB 3	MONITORING WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.371	0.817	U			0.134	pCi/mL	0.223	441912.87	3674559.77			251.2	219.3	199.3	ft	1	
34302906	LDB 4	MONITORING WELL	REG	09-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.368	0.885	J		21	0.728	pCi/mL	0.259	441913.59	3674462.33			247.7	220.7	200.7	ft	1	
34232736	LFP 2WP	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U	U		3	ug/L			434153.7	3682571.86			135.6	126.6	124.6	ft	1
34232738	LFP 4WP	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				26	ug/L			434382.4	3682642.23			132.5	127.2	125.2	ft	1
34232740	LFP 5WP	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				9.9	ug/L			434394.66	3682750.88			133.5	125	123	ft	1
34232742	LFP 11WP	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				18	ug/L			434309.28	3682517.92			132.7	125	123	ft	1
34232696	LFP 12WP	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3		J	18	9.1	ug/L			434448.6	3682509.96			130.7	124.2	122.2	ft	1
34232754	LFP015WP	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U	U		3	ug/L			434334.62	3682323.29			129.8	124	120.3	ft	1
34288153	LFW 6R	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2	J	J	21;11	0.121	ug/L			433722.9	3683049.93			168.2	154.53	134.55	ft	1
34288158	LFW 6R	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1	ug/L			433722.9	3683049.93			168.2	154.53	134.55	ft	1
34288161	LFW 6R	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1	ug/L			433722.9	3683049.93			168.2	154.53	134.55	ft	1
34288157	LFW 6R	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1	ug/L			433722.9	3683049.93			168.2	154.53	134.55	ft	1
34288160	LFW 6R	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				3.65	ug/L			433722.9	3683049.93			168.2	154.53	134.55	ft	1
34288159	LFW 6R	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5	ug/L			433722.9	3683049.93			168.2	154.53	134.55	ft	1
34288163	LFW 6R	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1	ug/L			433722.9	3683049.93			168.2	154.53	134.55	ft	1
34288162	LFW 6R	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	J	J	21	0.42	ug/L			433722.9	3683049.93			168.2	154.53	134.55	ft	1
34232744	LFW 6R	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U	U		3	ug/L			433722.9	3683049.93			168.2	154.53	134.55	ft	1
34288224	LFW 6R	MONITORING WELL	REG	07-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.617	1.34	U	U		0.262	pCi/mL	0.362	433722.9	3683049.93			168.2	154.53	134.55	ft	1	
34288109	LFW 10A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2	U	UJ	11	0.2	ug/L			433913.54	3683172			179.44	164.44	134.44	ft	1
34288114	LFW 10A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1	ug/L			433913.54	3683172			179.44	164.44	134.44	ft	1
34288117	LFW 10A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1				3	ug/L			433913.54	3683172			179.44	164.44	134.44	ft	1
34288113	LFW 10A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				19.6	ug/L			433913.54	3683172			179.44	164.44	134.44	ft	1
34288116	LFW 10A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1	J	J	21	0.92	ug/L			433913.54	3683172			179.44	164.44	134.44	ft	1
34288115	LFW 10A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5	ug/L			433913.54	3683172			179.44	164.44	134.44	ft	1
34288119	LFW 10A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1	ug/L			433913.54	3683172			179.44	164.44	134.44	ft	1
34288118	LFW 10A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	U	U		1	ug/L			433913.54	3683172			179.44	164.44	134.44	ft	1
34232698	LFW 10A	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3		J	18	18	ug/L			433913.54	3683172			179.44	164.44	134.44	ft	1
34288108	LFW 10A	MONITORING WELL	REG	07-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.807	2.32				4.23	pCi/mL	0.754	433913.54	3683172			179.44	164.44	134.44	ft	1	
34288120	LFW 18	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2		J	11	1.19	ug/L			433758.98	3683137.78			181.65	167.65	137.65	ft	1
34288125	LFW 18	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1	U	U		1	ug/L			433758.98	3683137.78			181.65	167.65	137.65	ft	1
34288128	LFW 18	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1	U	U		1	ug/L			433758.98	3683137.78			181.65	167.65	137.65	ft	1
34288124	LFW 18	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1	U	U		1	ug/L			433758.98	3683137.78			181.65	167.65	137.65	ft	1
34288127	LFW 18	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				1.51	ug/L			433758.98	3683137.78			181.65	167.65	137.65	ft	1
34288126	LFW 18	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5	U	U		5	ug/L			433758.98	3683137.78			181.65	167.65	137.65	ft	1
34288130	LFW 18	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1	U	U		1	ug/L			433758.98	3683137.78			181.65	167.65	137.65	ft	1
34288129	LFW 18	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	J	J	21	0.3	ug/L			433758.98	3683137.78			181.65	167.65	137.65	ft	1
34232700	LFW 18																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275104	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				6.88 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275105	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275106	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275107	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	4.96 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275108	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J			21	0.656 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275109	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.78 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275110	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U				2 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275112	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J			21	1.06 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275113	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275114	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275115	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U				2 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275116	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275118	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 J			21	3.72 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275111	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U				0.2 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275161	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275143	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275166	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275155	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275136	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275129	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275168	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275169	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275159	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275172	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275145	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275148	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275171	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275156	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275130	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275134	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275146	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275141	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275150	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275165	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275126	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275132	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275144	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275160	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275127	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275125	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275142	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275124	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275139	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275151	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275158	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275149	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275133	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275162	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275131	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275140	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275170	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275138	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275152	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275164	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275157	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275153	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433513.19	3683525.07			190.1	162.1	141.1 ft	1	
34275135	LFW 28	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34287497	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				7.02 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287498	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287499	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U		V;21	3.66 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287500	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J		21	0.211 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287501	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				4.54 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287502	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100 J	J		21	37.4 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287503	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 J	J		21	0.597 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287504	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J	J		21	3.39 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287506	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J		21	0.86 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287507	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287508	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287510	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 J	J		21	4.4 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287505	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287540	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287536	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287531	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287541	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287544	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287547	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287532	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287533	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287542	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287549	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287529	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287528	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287539	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287527	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287538	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287526	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287534	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287550	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287537	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287545	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287552	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287548	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287546	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287535	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287543	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287530	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287551	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34232678	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287522	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287520	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287521	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	U			10 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287519	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ		14	10 ug/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34287511	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 U	U			0.1 mg/L			433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34288065	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.22	3.6				4.54 pCi/L	1.19		433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34288069	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.601	1.39 J	J		21	0.747 pCi/mL	0.393		433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34288067	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.404	1.8				4.68 pCi/L	0.699		433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34288068	LFW 29	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	2.91	6.63 J	J		21	3.61 pCi/L	1.86		433447.82	3683587.95			192.9	164.9	143.9 ft	1	
34275188	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275173	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275174	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275175	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				5.95 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275176	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275177	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
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2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275226	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275207	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 J			21	0.67 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275200	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275239	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275240	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275230	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275243	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275216	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275219	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275242	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275227	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275201	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 J			21	2.33 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275205	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275217	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275212	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275221	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275236	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275197	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275203	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275215	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275231	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275198	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275196	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275213	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275195	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275210	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J			21	0.33 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275222	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275229	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275220	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275204	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275233	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275202	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275211	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275241	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275209	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275223	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275235	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275228	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275224	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275206	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275225	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275238	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275218	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275199	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				5.18 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275208	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275234	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34277515	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.0033	0.00989 U				0.00989 ng/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275190	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275191	LFW 30	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433375.67	3683514.96			207.7	162.7	141.7 ft	1	
34275259	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34275244	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34275245	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34275246	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				4.28 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34275247	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34275248	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34275249	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	4.11 ug/L			433311.38	3683446.98			227	166	145 ft	1	
34275250	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J			21</												

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275278	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275271	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275310	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275311	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275301	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275314	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275287	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275290	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275313	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275298	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275272	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275276	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275288	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275283	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275292	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275307	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275268	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275274	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275286	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275302	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275269	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275267	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275284	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275266	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275281	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275293	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275300	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275291	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275275	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275304	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275273	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275282	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275312	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275280	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275294	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275306	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275299	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275295	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275277	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275296	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275309	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275289	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275270	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				7.75 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275279	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275305	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34277499	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00329	0.00985 U				0.00985 ng/L			433311.38	3683446.98		227	166	145 ft	1		
34275261	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433311.38	3683446.98		227	166	145 ft	1		
34275262	LFW 31	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433311.38	3683446.98		227	166	145 ft	1		
34275330	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433404.14	3683354.18		221.3	165.3	144.3 ft	1		
34275315	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433404.14	3683354.18		221.3	165.3	144.3 ft	1		
34275316	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433404.14	3683354.18		221.3	165.3	144.3 ft	1		
34275317	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				12.3 ug/L			433404.14	3683354.18		221.3	165.3	144.3 ft	1		
34275318	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433404.14	3683354.18		221.3	165.3	144.3 ft	1		
34275319	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433404.14	3683354.18		221.3	165.3	144.3 ft	1		
34275320	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	4.64 ug/L			433404.14	3683354.18		221.3	165.3	144.3 ft	1		
34275321	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J			21	0.236 ug/L			433404.14	3683354.18		221.3	165.3	144.3 ft	1		
34275322	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				2.66 ug/L			433404.14	3683354.18		221.3	165.3	144.3 ft	1		
34275323	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2				3.29 ug/L			433404.14	3683354.18		221.3	165.3	144.3 ft	1		
34275325	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 U				2 ug/L			433404.14	3683354.18		221.3	165.3	144			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275342	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1				3.31 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275381	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275382	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275372	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275385	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275358	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275361	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1				1.34 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275384	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275369	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275343	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5				5.25 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275347	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275359	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1				4.14 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275354	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275363	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275378	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275339	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275345	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275357	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275373	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275340	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1				4.76 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275338	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 J			21	0.58 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275355	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.34 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275337	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 J			21	0.31 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275352	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				11.6 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275364	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275371	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275362	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275346	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5				56.8 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275375	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1				8.51 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275344	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275353	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275383	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275351	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275365	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275377	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275370	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.73 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275366	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1				5.81 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275348	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275367	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275380	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275360	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				10.5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275341	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				56 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275350	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275376	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3				111 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34277505	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00326	0.00977 U				0.00977 ng/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275332	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34275333	LFW 32	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433404.14	3683354.18			221.3	165.3	144.3 ft	1	
34276190	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276175	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276176	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276177	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				5.36 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276178	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276179	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276180	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	2.57 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276181	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J			21	0.511 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276182	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 J			21	0.501 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276183	LFW 32C	MONITORING WELL	REG	05-Aug-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34276291	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276292	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276282	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276295	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276268	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276271	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276294	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276279	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276253	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276257	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276269	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276264	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276273	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276288	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276199	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276255	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276267	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276283	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276200	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276198	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276265	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276197	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276262	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276274	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276281	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276272	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276256	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276285	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276254	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276263	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276293	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276261	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276275	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276287	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276280	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276276	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276258	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276277	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276290	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276270	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276201	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276260	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276286	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34277501	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00326	0.00976 U				0.00976 ng/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276192	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34276193	LFW 32C	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433400.79	3683352.11			220.1	113.6	98.6 ft	1	
34275401	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275386	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275387	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275388	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				9.01 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275389	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275390	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275391	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	3.82 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275392	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J			21	0.216 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275393	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275394	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U				2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275396	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275453	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275443	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275456	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275429	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275432	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 J		21		0.31 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275455	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275440	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275414	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275418	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275430	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1				1.86 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275425	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275434	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275449	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275410	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275416	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275428	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275444	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275411	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1				1.73 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275409	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275426	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275408	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275423	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				7.88 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275435	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275442	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275433	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275417	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5				9.23 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275446	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275415	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275424	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275454	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275422	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275436	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275448	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275441	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.2 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275437	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275419	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275438	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275451	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275431	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.55 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275412	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				16.9 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275421	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275447	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3				13.7 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34277509	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.0034	0.0102 U				0.0102 ng/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275403	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275404	LFW 34	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 mg/L				0.1 mg/L			433500.73	3683263.44			198.7	164.7	143.7 ft	1	
34275472	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275457	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275458	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275459	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				11 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275460	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275461	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275462	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	4.49 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275463	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J			21	0.163 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275464	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				7.83 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275465	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 J			21	0.668 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275467	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J			21	0.898 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275468	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	77																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275514	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275527	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275500	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275503	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275526	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275511	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275485	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275489	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275501	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275496	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275505	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275520	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275481	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275487	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275499	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275515	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275482	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275480	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275497	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275479	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275494	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275506	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275513	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275504	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275488	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275517	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275486	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275495	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275525	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275493	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275507	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275519	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275512	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275508	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275490	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275509	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275522	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275502	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275483	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275492	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275518	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34277517	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00329	0.00986 U				0.00986 ng/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275474	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34275475	LFW 35	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433620.74	3683285.94			181.4	164.4	143.4 ft	1	
34299810	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U	U			0.05 mg/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299807	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5				13.3 ug/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299793	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 U	U			50 ug/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299794	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5				9.16 ug/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299795	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				5.55 ug/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299796	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299797	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U			10 ug/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299798	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				1.15 ug/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299799	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 U	U			1 ug/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299800	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	660	2000				108000 ug/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299801	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299802	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5				17.1 ug/L			433960.19	3682892.25			166.4	142.03	122 ft	1	
34299804	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34299837	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.3	1	J		18;11	11.2 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299817	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1				1.5 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299816	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				5.89 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299827	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299815	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299826	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				5.05 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299814	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299822	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299838	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299825	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299833	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299840	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299836	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299834	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	UJ		11	1 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299823	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299831	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J		21;18	0.42 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299818	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299839	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34241213	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				110 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299983	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 UJ	U		Y;Q	10 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299981	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 UJ	U		Y;Q	10 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299982	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 J			Y;Q	11.5 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34299980	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 UJ	UJ		Y;Q;14	10 ug/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34275054	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1				0.198 mg/L			433960.19	3682892.25		166.4	142.03	122 ft	1		
34308752	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.89	8.71 J	J		21	4.88 pCi/L	2.91		433960.19	3682892.25		166.4	142.03	122 ft	1		
34308756	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.613	1.46 J	J		21	0.928 pCi/mL	0.424		433960.19	3682892.25		166.4	142.03	122 ft	1		
34308754	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.456	1.52				2.14 pCi/L	0.53		433960.19	3682892.25		166.4	142.03	122 ft	1		
34308755	LFW 36R	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.71	4.61 J	J		21	4.47 pCi/L	1.45		433960.19	3682892.25		166.4	142.03	122 ft	1		
34299762	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.47 mg/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299759	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299745	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J		21	25.9 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299746	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299747	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				7.26 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299748	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299749	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J	J		21	2 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299750	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J		21	0.279 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299751	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 J	J		21	0.688 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299752	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100 U	U			100 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299753	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299754	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J	J		21	1.02 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299756	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 U	U			2 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299757	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299758	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299760	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U	U			10 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299755	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299780	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299776	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1				1.05 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299771	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299781	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299784	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299787	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299772	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299773	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299782	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299789	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.3	1 U	UJ		11	1 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299769	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			434288.78	3683018.76		167.6	140.23	120.19 ft	1		
34299768	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	7																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34299770	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.35 ug/L			434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34299791	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34241215	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34299973	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 UJ	U	Y;Q		10 ug/L			434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34299971	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 UJ	U	Y;Q		10 ug/L			434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34299972	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 UJ	U	Y;Q		10 ug/L			434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34299970	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 UJ	UJ	Y;Q;14		10 ug/L			434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34299761	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 U	U			0.1 mg/L			434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34308747	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.68	6.46 U	U			2.6 pCi/L	1.89		434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34308751	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.602	1.39 J	J	21		0.669 pCi/mL	0.394		434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34308749	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.375	1.56				3.53 pCi/L	0.59		434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34308750	LFW 41R	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.96	5.04 J	J	21		3.72 pCi/L	1.54		434288.78	3683018.76			167.6	140.23	120.19 ft	1	
34275543	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275528	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275529	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275530	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				4.09 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275531	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275532	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275533	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	2.42 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275534	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J			21	0.705 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275535	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 J			21	0.991 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275536	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275538	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J			21	0.755 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275539	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275540	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275541	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U				2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275542	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275544	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U				10 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275537	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U				0.2 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275587	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275569	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275592	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275581	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275562	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275555	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275594	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275595	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275585	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275598	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275571	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275574	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275597	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275582	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275556	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275560	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275572	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275567	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275576	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275591	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275552	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275558	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275570	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275586	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275553	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275551	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275568	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433367.57	3683562.13			201	100.4	90.4 ft	1	
34275550	LFW 43B	MONITORING WELL	REG	05																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275579	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34275561	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34275580	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34275593	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34275573	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34275554	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34275563	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34275589	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34277497	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00339	0.0102 U				0.0102 ng/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34275545	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34275546	LFW 43B	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433367.57	3683562.13		201	100.4	90.4 ft	1		
34275084	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA3520C	2,3,7,8-TCDD	1746-01-6	0.00319	0.00956 U		UJ	Q	0.00956 ng/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274658	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.25 mg/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274655	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U		U		5 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274637	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J		J	21	18.5 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274638	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U		U		3 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274639	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U		U		5 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274640	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				6.85 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274641	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U		U		0.5 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274642	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274643	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U		U	V;21	3.42 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274644	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J		J	21	0.184 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274645	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				5.77 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274646	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100 U		U		100 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274647	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2				2.24 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274648	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J		J	21	2.01 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274650	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 U		U		2 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274651	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U		U		5 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274652	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274653	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U		U		2 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274654	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U		U		5 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274656	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U		U		10 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274649	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U		U		0.2 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274711	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274694	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274716	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274705	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274688	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274680	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274718	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274719	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274709	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274696	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34349800	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.3	2 U		U		2 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274699	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274720	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROPROPENE	542-75-6	0.3	2 U		U		2 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274706	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274681	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274684	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U		U		25 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274686	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U		U		5 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274697	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274692	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274701	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274715	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274677	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274683	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft	1		
34274695	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			433362.35	3683566.4		200.5	138.5	128.5 ft			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34274690	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274703	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274714	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274707	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274704	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274687	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34349814	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274717	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U	U			5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274698	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274679	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274689	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U	U			5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274713	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34232680	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274670	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	UJ		14	10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274668	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	UJ		14	10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274669	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	UJ		14	10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274667	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ		14	10 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274659	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274657	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 U	U			0.1 mg/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34275058	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.7	6.3 U	U			2.15 pCi/L	1.8		433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34275062	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.601	1.33 U	U			0.381 pCi/mL	0.363		433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34275060	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.476	1.93				4.18 pCi/L	0.726		433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34275061	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.19	2.78 U	U			1.17 pCi/L	0.793		433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34274660	LFW 43C	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U	U			0.1 mg/L			433362.35	3683566.4			200.5	138.5	128.5 ft	1	
34275614	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275599	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275600	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275601	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				9.62 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275602	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275603	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275604	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	3.81 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275605	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J			21	0.133 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275606	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				10 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275607	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 J			21	1.05 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275609	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J			21	1.22 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275610	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275611	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275612	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U				2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275613	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275615	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 J			21	6.14 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275608	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U				0.2 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275658	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275640	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275663	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275652	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275633	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275626	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275665	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275666	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275656	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275669	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275642	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275645	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275668	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275653	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275627	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L			4								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275648	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275655	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275646	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275630	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275659	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275628	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275637	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275667	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275635	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275649	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275661	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275654	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275650	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275632	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275651	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275664	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275644	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275625	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275634	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275660	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34277495	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00341	0.0102 U				0.0102 ng/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275616	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275617	LFW 43D	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433371.42	3683558.91			200.9	170.9	150.9 ft	1	
34275685	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275670	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275671	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275672	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				7.35 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275673	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275674	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275675	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	3.21 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275676	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J			21	0.555 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275677	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275678	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275680	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J			21	0.916 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275681	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275682	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275683	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U				2 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275684	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275686	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U				10 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275679	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				4.88 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275729	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275711	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275734	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275723	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275704	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1				3.34 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275697	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1				1.43 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275736	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275737	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275727	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275740	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275713	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275716	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275739	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275724	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275698	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275702	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U</															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275726	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275717	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275701	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	2.17 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275730	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275699	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275708	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275738	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275706	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275720	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275732	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275725	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275721	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275703	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275722	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275735	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275715	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.29 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275696	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				36.9 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275705	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275731	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 J			21	0.38 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34277519	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00328	0.00982 U				0.00982 ng/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275687	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34275688	LFW 44D	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433660.86	3683046.41			168.14	159.14	139.34 ft	1	
34288142	LFW 45D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2		J	11	0.301 ug/L			433745.25	3682992.29			164.22	154.52	134.52 ft	1	
34288147	LFW 45D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			433745.25	3682992.29			164.22	154.52	134.52 ft	1	
34288150	LFW 45D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			433745.25	3682992.29			164.22	154.52	134.52 ft	1	
34288146	LFW 45D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			433745.25	3682992.29			164.22	154.52	134.52 ft	1	
34288149	LFW 45D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J		J	21	0.6 ug/L			433745.25	3682992.29			164.22	154.52	134.52 ft	1	
34288148	LFW 45D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			433745.25	3682992.29			164.22	154.52	134.52 ft	1	
34288152	LFW 45D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			433745.25	3682992.29			164.22	154.52	134.52 ft	1	
34288151	LFW 45D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L			433745.25	3682992.29			164.22	154.52	134.52 ft	1	
34232704	LFW 45D	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U		UJ	18	3 ug/L			433745.25	3682992.29			164.22	154.52	134.52 ft	1	
34288223	LFW 45D	MONITORING WELL	REG	07-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.601	1.31 U		U		0.299 pCi/mL		0.356	433745.25	3682992.29			164.22	154.52	134.52 ft	1	
34232706	LFW 47C	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U		UJ	18	3 ug/L			433820.83	3682898.62			159.12	115.62	105.52 ft	1	
34299953	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			Y;Q	0.122 mg/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299950	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 J		J	21	1.17 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299936	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 U		U		50 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299937	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U		U		5 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299938	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				20.7 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299939	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U		U		1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299940	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J		J	21	3.53 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299941	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J		J	21	0.271 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299942	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 U		U		1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299943	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100				101 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299944	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U		U		2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299945	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J		J	21	3.12 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299947	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 U		U		2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299948	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U		U		5 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299949	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U		U		1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299951	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U		U		10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299946	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				1.41 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299674	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299670	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1				3.72 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299665	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1				2.46 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299675	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299678	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			433876.9	3682951.91			167.34				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34299686	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299682	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J		21	0.44 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299680	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	UJ		11	1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299669	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299677	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	J		18	1.1 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299664	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				16.2 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299685	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 J	J		21	1.18 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34241203	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				54 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299963	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 UJ	UJ		Y;Q	10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299961	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 UJ	UJ		Y;Q	10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299962	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 UJ	UJ		Y;Q	10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299960	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 UJ	UJ		Y;Q;2;14	10 ug/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299952	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 UJ	U		Y;Q	0.1 mg/L			433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34308742	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.92	7.08 U	U			2.86 pCi/L	2.08		433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34308746	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.599	1.36 U	U			0.562 pCi/mL	0.382		433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34308744	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.357	1.22				1.81 pCi/L	0.429		433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34308745	LFW 48C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.59	3.31 U	U			0.182 pCi/L	0.861		433876.9	3682951.91			167.34	118.34	108.34 ft	1	
34299925	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			Y;Q	0.745 mg/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299922	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299908	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J		21	34.2 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299909	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299910	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				11.2 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299911	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299912	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J	J		21	2.41 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299913	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J		21	0.621 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299914	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.45 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299915	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100 U	U			100 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299916	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299917	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J	J		21	2.73 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299919	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J		21	0.517 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299920	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299921	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299923	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U	U			10 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299918	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299644	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299640	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299635	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299645	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299648	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299651	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299636	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299637	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299646	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299653	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	UJ		11	1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299633	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299632	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299643	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299631	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299642	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299630	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299638	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299654	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299641	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299649	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299656	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			433880.11	3682954.44			167.5	155	134.9 ft	1	
34299652	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34308740	LFW 48D	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.73	4.11 J	J		21	2.38 pCi/L		1.19	433880.11	3682954.44			167.5	155	134.9 ft		1
34232708	LFW 57C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	J		18	3.1 ug/L			433994.05	3682789.84			162.77	117.77	107.67 ft		1
34232710	LFW 57D	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	UJ		18	3 ug/L			433997.38	3682788.53			162.9	150.4	130.6 ft		1
34287570	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.373 mg/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287567	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287553	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 U	U			50 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287554	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287555	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				5.02 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287556	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287557	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U	V;21		2.15 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287558	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				1.36 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287559	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 J	J	21		0.87 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287560	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100 U	U			100 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287561	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287562	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J	J	21		3.86 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287564	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J	21		0.504 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287565	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287566	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287568	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U	U			10 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287563	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287598	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287594	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1				8.66 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287589	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287599	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287602	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287605	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287590	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287591	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287600	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1				1.19 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287607	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1				2.27 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287587	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287586	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				1.67 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287597	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287585	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287596	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				15.9 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287584	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1				2.05 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287592	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287608	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287595	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287603	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287610	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287606	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.46 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287604	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287593	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287601	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.28 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287588	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287609	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34232682	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				43 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287580	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287578	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287579	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 J	J	21		4.95 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287577	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ	14		10 ug/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34287569	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 U	U			0.1 mg/L			434185.85	3682858.18			165.3	110.3	100.3 ft		1
34288070	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.3	4.64 U	U			0.434 pCi/L		1.17	434185.85	3682858.18			165.3	110.3	100.3 ft		1
34288074	LFW 59C	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.6	1.4 J	J	2													

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34287623	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287624	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287626	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287621	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287656	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287652	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287647	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287657	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287660	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287663	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287648	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287649	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287658	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287665	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287645	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287644	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287655	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287643	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287654	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287642	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287650	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287666	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287653	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287661	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287668	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287664	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.94 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287662	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287651	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287659	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287646	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287667	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34232684	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				9.9 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287638	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287636	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287637	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	U			10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287635	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ	14		10 ug/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34287627	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 U	U			0.1 mg/L			434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34288075	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.96	5.78 U	U			0.136 pCi/L	1.41		434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34288079	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.587	1.33 U	U			0.57 pCi/mL	0.371		434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34288077	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.394	1.53				3.03 pCi/L	0.566		434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34288078	LFW 59D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.64	3.84 J	J	21		1.84 pCi/L	1.1		434188.82	3682856.23			165.3	149.3	129.3 ft	1	
34232714	LFW 60B	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	UJ	18		3 ug/L			434190.15	3682675.31			154.7	77.7	67.7 ft	1	
34232716	LFW 60C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				77 ug/L			434188.4	3682678.6			155.1	108.3	98.3 ft	1	
34232712	LFW 60D	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	UJ	18		3 ug/L			434190.62	3682680.93			155.2	143.8	123.8 ft	1	
34299869	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J	J		Y;Q;21	0.0251 mg/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299866	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 J	J	21		1.24 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299852	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J	21		26.4 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299853	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5				18.6 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299854	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				2.24 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299855	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299856	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U			10 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299857	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J	21		0.276 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299858	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				3.56 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299859	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100				16500 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299860	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299861	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J	J	21		2.96 ug/L			434280.49	3682954.7							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34299593	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	UJ		11	1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299573	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299572	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 J	J		21	0.69 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299583	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299571	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299582	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				2.38 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299570	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1				2.67 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299578	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299594	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299581	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299589	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299596	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299592	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J		21	0.74 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299590	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	UJ		11	1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299579	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299587	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J		21;18	0.67 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299574	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				1.4 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299595	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 J	J		21	0.52 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34241207	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299879	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 UJ	U		Y;Q	10 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299877	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 UJ	U		Y;Q	10 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299878	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 UJ	U		Y;Q	10 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299876	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 UJ	UJ		Y;Q;14	10 ug/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34299868	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 J			Y;Q	0.121 mg/L			434280.49	3682954.74			166.1	121.1	111 ft	1	
34308721	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.89	5.71 U	U			0.266 pCi/L	1.41		434280.49	3682954.74			166.1	121.1	111 ft	1	
34308735	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.6	1.45 J	J		21	1.03 pCi/mL	0.425		434280.49	3682954.74			166.1	121.1	111 ft	1	
34308723	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.356	1.27				2.11 pCi/L	0.457		434280.49	3682954.74			166.1	121.1	111 ft	1	
34308724	LFW 61C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.4	3.23 U	U			1.33 pCi/L	0.913		434280.49	3682954.74			166.1	121.1	111 ft	1	
34287686	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.25 mg/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287683	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287669	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J		21	17.2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287670	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287671	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				6.25 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287672	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287673	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U		V;21	2.4 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287674	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J		21	0.337 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287675	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 J	J		21	0.691 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287676	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100 J	J		21	36.5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287677	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287678	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J	J		21	1.81 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287680	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J		21	0.831 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287681	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287682	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287684	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287679	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287714	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287710	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1				2.82 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287705	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287715	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287718	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287721	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287706	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287707	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287716	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287723	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287703	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			4								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34287704	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287725	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34232686	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287696	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287694	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287695	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	U			10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287693	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ	14		10 ug/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34287685	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 U	U			0.1 mg/L			434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34288080	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.75	5.71 U	U			0.784 pCi/L	1.48		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34288084	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.603	1.33 U	U			0.385 pCi/mL	0.365		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34288082	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.602	1.76 J	J	21		1.75 pCi/L	0.58		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34288083	LFW 61D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.45	3.44 J	J	21		1.83 pCi/L	0.994		434275.09	3682952.58			166.4	150.4	130.3 ft	1	
34299897	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J		Y;Q		0.636 mg/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299894	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299880	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50				227 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299881	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299882	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				3.17 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299883	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299884	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J	J	21		2.11 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299885	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J	21		0.85 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299886	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.9 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299887	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100 U	U			100 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299888	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299889	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J	J	21		4.34 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299891	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J	21		1.29 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299892	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299893	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299895	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U	U	V;21		5.18 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299890	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U	U			0.2 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299614	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299610	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299605	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299615	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299618	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299621	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299606	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299607	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299616	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299623	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	UJ	11		1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299603	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299602	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299613	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299601	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299612	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299600	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299608	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299624	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299611	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299619	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299626	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299622	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299620	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	UJ	11		1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299609	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299617	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299604	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			434153.98	3682831.29			162.8	72.8	62.8 ft	1	
34299625	LFW 62B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			434153.98	3682831.29							

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34299689	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				6.12 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299690	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299691	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U			10 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299692	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J	21		0.161 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299693	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				3.93 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299694	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100 J	J	21		38.8 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299695	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2				2.61 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299696	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5 J	J	21		1.31 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299698	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 U	U			2 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299699	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299700	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299702	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U	U	V;21		4.91 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299697	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				0.588 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299732	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299728	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1				1.05 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299723	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299733	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299736	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299739	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299724	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299725	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299734	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299741	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	UJ	11		1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299721	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299720	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299731	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299719	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299730	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299718	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1				1.33 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299726	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299742	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299729	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299737	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299744	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299740	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J	21		0.92 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299738	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	UJ	11		1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299727	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299735	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299722	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1				1.35 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299743	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34241211	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15				280 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299714	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299712	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299713	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 U	U			10 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299711	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ	14		10 ug/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34299703	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 U	U			0.1 mg/L			434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34308729	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.55	6.11 U	U			2.14 pCi/L	1.78		434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34308733	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.533	1.51				2.3 pCi/mL	0.49		434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34308731	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.474	1.76				3.17 pCi/L	0.641		434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34308732	LFW 62C	MONITORING WELL	REG	11-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.64	3.57 U	U			0.74 pCi/L	0.965		434149.75	3682832.54		163.4	118.4	108.4 ft	1		
34287744	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.591 mg/L			434157.53	3682830.25		162.6	147.6	127.6 ft	1		
34287741	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			434157.53	3682830.25		162.6	147.6	127.6 ft	1		
34287727	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J	21		46.3 ug/L			434157.53	3682830.25		162.6	147.6	127.6 ft	1		
34287728	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			434157.53	3682830.25		162.6	147.6	127.6 ft	1		
34287729	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				5.11 ug/L			434157.53	3682830.25		162.6	147.6	127.6 ft	1		
34287730	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			434157.53	3682830.25		162.6	147.6	127.6 ft	1		
34287731	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34287773	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287776	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 J	J	21		0.86 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287779	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287764	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287765	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	8	25 U	U			25 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287774	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1				2.55 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287781	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1				5.25 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287761	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287760	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				1.97 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287771	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287759	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287770	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				12.3 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287758	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1				3.73 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287766	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287782	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287769	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287777	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287784	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287780	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				3.1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287778	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287767	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287775	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				3.63 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287762	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287783	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U	U			3 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34232688	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				69 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287754	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	3	10 U	U			10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287752	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	3	10 U	U			10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287753	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	3	10 J	J	21		5.21 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287751	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ	14		10 ug/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34287743	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 U	U			0.1 mg/L			434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34288085	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	1.96	5.26 J	J	21		2.46 pCi/L	1.65		434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34288089	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.601	1.74				3.48 pCi/mL	0.568		434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34288087	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.436	1.78				3.94 pCi/L	0.673		434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34288088	LFW 62D	MONITORING WELL	REG	06-Aug-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	1.3	3.11 J	J	21		1.65 pCi/L	0.907		434157.53	3682830.25			162.6	147.6	127.6 ft	1	
34232718	LFW 63C	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434111.95	3682704.55			166	106.2	96.2 ft	1	
34232720	LFW 63D	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				6.4 ug/L			434113.37	3682707.73			166.2	146.4	126.4 ft	1	
34232722	LFW 65D	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				6.8 ug/L			434264.72	3682760.09			146.3	131.5	111.5 ft	1	
34232748	LFW 66CR	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434247.43	3682840.17			159.6	108.1	98.1 ft	1	
34232724	LFW 66D	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434247.38	3682836.67			159.6	141.8	121.8 ft	1	
34232726	LFW 69C	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434147.57	3682622.12			144.1	89.1	79.1 ft	1	
34232728	LFW 70B	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434257.47	3682642.53			143.4	66.5	61.5 ft	1	
34232730	LFW 70C	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434257.89	3682646.04			143.8	88.8	78.8 ft	1	
34232732	LFW 71C	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434325.16	3682810.64			145.2	90.4	80.4 ft	1	
34232734	LFW 71D	MONITORING WELL	REG	08-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			434322.82	3682808.68			145.5	135.5	115.5 ft	1	
34275756	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275741	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275742	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275743	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				5.14 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275744	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275745	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275746	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J		21		2.22 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275747	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J				0.34 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275748	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				6.53 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275749	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2				5.67 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275751	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J		21		0.658 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275752	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275811	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275784	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275787	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275810	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275795	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275769	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275773	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275785	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275780	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275789	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275804	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275765	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275771	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275783	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275799	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275766	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275764	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275781	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275763	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275778	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275790	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275797	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275788	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275772	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275801	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275770	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275779	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275809	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275777	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275791	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275803	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275796	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275792	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275774	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275793	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275806	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275786	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275767	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275776	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275802	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34277507	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00331	0.00991 U				0.00991 ng/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275758	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275759	LFW 74C	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433448.15	3683377.55			211.4	116	101 ft	1	
34275827	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275812	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275813	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275814	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				6 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275815	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275816	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275817	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	2.29 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275818	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				1.64 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275819	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 J			21	0.709 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275820	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 J			21	0.703 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275822	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 U				2 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275823	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275824	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275825	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U				2 ug/L			433445.64	3683381.1			211.7	167.7	15		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275855	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275858	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275881	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275866	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275840	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 J			21	1.78 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275844	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275856	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1				1.07 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275851	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275860	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275875	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275836	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275842	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275854	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275870	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275837	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 J			21	0.74 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275835	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275852	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275834	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275849	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				3.55 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275861	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275868	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275859	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275843	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	2.4 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275872	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275841	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275850	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275880	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275848	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275862	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275874	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275867	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.55 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275863	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275845	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275864	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275877	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275857	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.39 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275838	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				15.6 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275847	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275873	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3				6.43 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34277521	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00328	0.00982 U				0.00982 ng/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275829	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275830	LFW 74D	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433445.64	3683381.1			211.7	167.7	152.7 ft	1	
34275898	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275883	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275884	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275885	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				7.58 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275886	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275887	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275888	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	2.84 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275889	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J			21	0.447 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275890	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 J			21	0.82 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275891	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 J			21	1.45 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275893	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J			21	0.629 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275894	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275895	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275896	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U				2 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275897	LFW 75C																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34275979	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34276052	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275987	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275961	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275965	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275977	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275972	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275981	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275996	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275957	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275963	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275975	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275991	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275958	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275956	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275973	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275955	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275970	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275982	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275989	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275980	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275964	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275993	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275962	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275971	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34276001	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275969	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275983	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275995	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275988	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275984	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275966	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275985	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275998	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275978	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275959	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275968	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275994	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34277503	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00334	0.01 U				0.01 ng/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275900	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34275901	LFW 75C	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433504.3	3683434.62			195.6	115.6	100.6 ft	1	
34276069	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276054	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276055	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276056	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				15.8 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276057	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276058	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276059	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	2.74 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276060	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J			21	0.157 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276061	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				2.17 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276062	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2				2.9 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276064	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 U				2 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276065	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276066	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276067	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U				2 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276068	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276070	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10				11.8 ug/L			433501.94	3683437.13							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34276173	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276158	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276082	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 J			21	3.2 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276086	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276098	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276093	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276152	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276167	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276078	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276084	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276096	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276162	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276079	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276077	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276094	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276076	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276091	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J			21	0.31 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276153	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276160	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276101	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276085	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276164	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276083	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276092	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276172	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276090	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276154	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276166	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276159	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276155	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276087	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276156	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276169	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276099	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.37 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276080	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				7.16 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276089	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276165	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34277513	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00331	0.00991 U				0.00991 ng/L			433501.94	3683437.13			196	166	151 ft	1	
34276071	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433501.94	3683437.13			196	166	151 ft	1	
34276072	LFW 75D	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433501.94	3683437.13			196	166	151 ft	1	
34276361	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276296	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U				3 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276297	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276298	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				4.88 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276299	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U				0.5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276300	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276301	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	2.37 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276352	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				6.08 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276353	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.41 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276354	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U				2 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276356	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 U				2 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276357	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276358	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276359	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U				2 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276360	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276362	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U				10 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276355	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				0.227 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276455	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34276400	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276374	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276378	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276390	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276385	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276394	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276459	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276370	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276376	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276388	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276454	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276371	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276369	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276386	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276368	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276383	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276395	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276452	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276393	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276377	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276456	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276375	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276384	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276464	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276382	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276396	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276458	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276401	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276397	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276379	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276398	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276461	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276391	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276372	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				11.5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276381	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.5	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276457	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34277511	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA8290A	2,3,7,8-TCDD	1746-01-6	0.00338	0.0101 U				0.0101 ng/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276363	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34276364	LFW 76	MONITORING WELL	REG	05-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			433388.21	3683284.27			219.4	157.9	142.9 ft	1	
34251112	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251113	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251114	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251115	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251116	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251118	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251119	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251120	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251121	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251122	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251125	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.3 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251127	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34251128	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5.4 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34226880	MCB 4	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431249.9	3686194.08			348.2	229.6	208.6 ft	1	
34305566	MCB 5	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431324.33	3686174.05			337.7	226.3	206.3 ft	1	
34305567	MCB 5	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431324.33	3686174.05			337.7	226.3	206.3 ft	1	
34305568	MCB 5	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431324.33	3686174.05			337.7	226.3	206.3 ft	1	
34305569	MCB 5	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DIC																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34305502	MCB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.43 ug/L			431327.74	3686168.8			337.2	161.2	156.2 ft	1	
34305503	MCB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431327.74	3686168.8			337.2	161.2	156.2 ft	1	
34305505	MCB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431327.74	3686168.8			337.2	161.2	156.2 ft	1	
34305506	MCB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431327.74	3686168.8			337.2	161.2	156.2 ft	1	
34305507	MCB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431327.74	3686168.8			337.2	161.2	156.2 ft	1	
34305508	MCB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431327.74	3686168.8			337.2	161.2	156.2 ft	1	
34305509	MCB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.27 ug/L			431327.74	3686168.8			337.2	161.2	156.2 ft	1	
34305512	MCB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				17 ug/L			431327.74	3686168.8			337.2	161.2	156.2 ft	1	
34305564	MCB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431327.74	3686168.8			337.2	161.2	156.2 ft	1	
34305565	MCB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				17 ug/L			431327.74	3686168.8			337.2	161.2	156.2 ft	1	
34254941	MCB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431327.74	3686168.8			337.2	161.2	156.2 ft	1	
34251248	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251249	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251250	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251251	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251252	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251254	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251255	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251256	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251257	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251258	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.62 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251261	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.4 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251263	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251264	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				30 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34226882	MCB 6C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431395.13	3686254.79			330	170	165 ft	1	
34251214	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251215	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251216	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251217	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251218	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251220	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251221	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.56 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251222	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251223	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251224	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251227	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.2 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251229	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251230	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				39 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34226884	MCB 7C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431361.08	3686127.04			335.7	160.7	155.7 ft	1	
34251231	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251232	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251233	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251234	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251235	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251237	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251238	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251239	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251240	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251241	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.42 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251244	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.44 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251246	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34251247	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				17 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34226886	MCB 11B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431629.13	3686028.82			300.1	110.1	105.1 ft	1	
34312556	MCB 12B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431240.85	3686486.63			325.7	137.7	132.7 ft	1	
34312557	MCB 12B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431240.85	3686486.63			325.7	137.7	132.7 ft	1	
34312558	MCB 12B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431240.85	3686486.63			325.7	137.7	132.7 ft	1	
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2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34305796	MCB 12C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.23 ug/L			431236.45	3686487.75			326	162	157 ft	1	
34305797	MCB 12C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431236.45	3686487.75			326	162	157 ft	1	
34305799	MCB 12C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431236.45	3686487.75			326	162	157 ft	1	
34305800	MCB 12C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431236.45	3686487.75			326	162	157 ft	1	
34305801	MCB 12C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431236.45	3686487.75			326	162	157 ft	1	
34305802	MCB 12C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431236.45	3686487.75			326	162	157 ft	1	
34305803	MCB 12C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.24 ug/L			431236.45	3686487.75			326	162	157 ft	1	
34305806	MCB 12C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				9.4 ug/L			431236.45	3686487.75			326	162	157 ft	1	
34305808	MCB 12C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431236.45	3686487.75			326	162	157 ft	1	
34305809	MCB 12C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				13 ug/L			431236.45	3686487.75			326	162	157 ft	1	
34254943	MCB 12C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431236.45	3686487.75			326	162	157 ft	1	
34251146	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251147	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251148	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251149	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251150	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251152	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251153	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.4 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251154	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251155	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251156	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251159	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.2 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251161	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251162	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				13 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34226888	MCB 14B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431166.71	3684775.53			304.8	131.8	126.79 ft	1	
34251197	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251198	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251199	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251200	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251201	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251203	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251204	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.65 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251205	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251206	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251207	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251210	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.4 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251212	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251213	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				17 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34226890	MCB 14C	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431170.23	3684778.51			305.2	148.2	143.19 ft	1	
34251029	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251032	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251035	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251037	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251039	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251046	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251050	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251053	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251055	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251057	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.1 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251067	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.3 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251072	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34251077	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9.4 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34226892	MCB 15B	MONITORING WELL	REG	07-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				12 ug/L			430972.37	3685536.1			349.6	136.6	131.63 ft	1	
34306903	MCB 15C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430968.32	3685552.06			348.9	165.9	160.9 ft	1	
34306904	MCB 15C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430968.32	3685552.06			348.9	165.9	160.9 ft	1	
34306905	MCB 15C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34305863	MCB 16C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430665.75	3685606.41			360	166	161 ft	1	
34305864	MCB 16C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430665.75	3685606.41			360	166	161 ft	1	
34305866	MCB 16C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430665.75	3685606.41			360	166	161 ft	1	
34305867	MCB 16C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430665.75	3685606.41			360	166	161 ft	1	
34305868	MCB 16C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430665.75	3685606.41			360	166	161 ft	1	
34305869	MCB 16C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430665.75	3685606.41			360	166	161 ft	1	
34305870	MCB 16C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.2 ug/L			430665.75	3685606.41			360	166	161 ft	1	
34305873	MCB 16C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.1 ug/L			430665.75	3685606.41			360	166	161 ft	1	
34305875	MCB 16C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430665.75	3685606.41			360	166	161 ft	1	
34305876	MCB 16C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.2 ug/L			430665.75	3685606.41			360	166	161 ft	1	
34254945	MCB 16C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				16 ug/L			430665.75	3685606.41			360	166	161 ft	1	
34312577	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312578	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312579	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312580	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312581	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312584	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312585	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 J			21	1.2 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312586	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312587	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312588	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				54 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312593	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				14 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312596	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34312597	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				450 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34273975	MCB 17B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				100 ug/L			430965.06	3684438.9			280.6	112.6	107.6 ft	1	
34251471	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251473	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251476	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251480	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251483	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251489	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.51 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251492	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251495	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251497	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251499	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251508	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251516	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251518	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.76 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34254947	MCB 18B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431177.28	3684418.34			306.9	121.9	116.9 ft	1	
34251520	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251521	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251522	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251523	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251524	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				2 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251526	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251527	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251528	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251529	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251530	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251533	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.22 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251535	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34251536	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.1 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34254949	MCB 19B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431539.81	3684716.64			323.5	125.5	120.5 ft	1	
34346052	MCB 21B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431092.25	3685910.95			363.16	172.66	167.66 ft	1	
34346053	MCB 21B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431092.25	3685910.95			363.16	172.66	167.66 ft	1	
34346054	MCB 21B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34346110	MCB 22B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.58 ug/L			431119.63	3685265.98			318.55	135.55	135.55 ft	1	
34346111	MCB 22B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431119.63	3685265.98			318.55	135.55	135.55 ft	1	
34346114	MCB 22B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431119.63	3685265.98			318.55	135.55	135.55 ft	1	
34346115	MCB 22B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.54 ug/L			431119.63	3685265.98			318.55	135.55	135.55 ft	1	
34346116	MCB 22B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431119.63	3685265.98			318.55	135.55	135.55 ft	1	
34346117	MCB 22B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431119.63	3685265.98			318.55	135.55	135.55 ft	1	
34346118	MCB 22B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				30 ug/L			431119.63	3685265.98			318.55	135.55	135.55 ft	1	
34346123	MCB 22B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				5.8 ug/L			431119.63	3685265.98			318.55	135.55	135.55 ft	1	
34346126	MCB 22B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431119.63	3685265.98			318.55	135.55	135.55 ft	1	
34346127	MCB 22B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				170 ug/L			431119.63	3685265.98			318.55	135.55	135.55 ft	1	
34390643	MCB 22B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				69 ug/L			431119.63	3685265.98			318.55	135.55	135.55 ft	1	
34346069	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346070	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346071	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346072	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346073	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346076	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.5 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346077	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.46 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346078	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346079	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346080	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				17 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346085	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.3 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346088	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34346089	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				89 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34390645	MCB 22C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				56 ug/L			431119.63	3685265.98			318.55	170.55	160.55 ft	1	
34312967	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312968	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312969	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312970	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312971	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312973	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312974	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312975	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312976	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312977	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.37 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312980	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.92 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312982	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34312983	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.9 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34273977	MCB 23B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				120 ug/L			430788.78	3685361.79			352.7	168.7	163.7 ft	1	
34346090	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346091	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346092	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346093	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.52 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346094	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346096	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.77 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346097	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346098	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346099	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346100	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.53 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346103	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.3 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346105	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346106	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6.5 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34390647	MCB 24B2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431182.87	3684955.65			310.02	135.02	125.02 ft	1	
34346035	MCB 24C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431182.87	3684955.65			310.02	165.02	155.02 ft	1	
34346036	MCB 24C2	ML MONITOR WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34399178	MCB 25B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430966.97	3684146.26			288.2	108.2	103.2 ft	1	
34399179	MCB 25B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430966.97	3684146.26			288.2	108.2	103.2 ft	1	
34399182	MCB 25B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U			18	2 ug/L			430966.97	3684146.26			288.2	108.2	103.2 ft	1	
34399183	MCB 25B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.39 ug/L			430966.97	3684146.26			288.2	108.2	103.2 ft	1	
34399184	MCB 25B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430966.97	3684146.26			288.2	108.2	103.2 ft	1	
34399185	MCB 25B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430966.97	3684146.26			288.2	108.2	103.2 ft	1	
34399186	MCB 25B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				7.6 ug/L			430966.97	3684146.26			288.2	108.2	103.2 ft	1	
34399191	MCB 25B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.6 ug/L			430966.97	3684146.26			288.2	108.2	103.2 ft	1	
34399194	MCB 25B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430966.97	3684146.26			288.2	108.2	103.2 ft	1	
34399195	MCB 25B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				120 ug/L			430966.97	3684146.26			288.2	108.2	103.2 ft	1	
34331369	MCB 25B	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				44 ug/L			430966.97	3684146.26			288.2	108.2	103.2 ft	1	
34410234	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410235	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410236	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410237	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410238	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410240	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410241	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410242	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410243	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410244	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.16 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410247	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.36 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410249	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410250	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.9 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34390651	MCB 26B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				23 ug/L			430702.45	3684912.05			285.15	127.15	117.15 ft	1	
34410164	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410165	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410166	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410167	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410168	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410170	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410171	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.17 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410172	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410173	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410174	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.4 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410177	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.7 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410179	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34410180	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				23 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34390653	MCB 26C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				130 ug/L			430702.45	3684912.05			285.15	152.15	142.15 ft	1	
34251367	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251368	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251369	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251370	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251371	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251373	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.9 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251374	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251375	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251376	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251377	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251380	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251382	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34251383	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.61 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34254951	MCB 27B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				7 ug/L			430708.98	3684293.45			249.9	108.9	103.9 ft	1	
34410020	MCB 28B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430635.56	3684543			246.75	118.75	108.75 ft	1	
34410024	MCB 28B2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430635.56	3684543			246.75				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34410338	MCB 28C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430635.56	3684543			246.75	143.75	133.75 ft	1	
34410339	MCB 28C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430635.56	3684543			246.75	143.75	133.75 ft	1	
34410342	MCB 28C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430635.56	3684543			246.75	143.75	133.75 ft	1	
34410343	MCB 28C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.54 ug/L			430635.56	3684543			246.75	143.75	133.75 ft	1	
34410344	MCB 28C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430635.56	3684543			246.75	143.75	133.75 ft	1	
34410345	MCB 28C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430635.56	3684543			246.75	143.75	133.75 ft	1	
34410346	MCB 28C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3.9 ug/L			430635.56	3684543			246.75	143.75	133.75 ft	1	
34410351	MCB 28C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.9 ug/L			430635.56	3684543			246.75	143.75	133.75 ft	1	
34410354	MCB 28C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430635.56	3684543			246.75	143.75	133.75 ft	1	
34410355	MCB 28C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				43 ug/L			430635.56	3684543			246.75	143.75	133.75 ft	1	
34390657	MCB 28C2	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15 J			Q	180 ug/L			430635.56	3684543			246.75	143.75	133.75 ft	1	
34251435	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251436	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251437	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251438	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251439	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251441	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.1 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251442	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251443	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251444	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251445	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				21 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251448	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.22 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251450	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251451	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.3 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34254955	MCB025C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				35 ug/L			430970.17	3684148.89			288.8	143.8	133.8 ft	1	
34251571	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251572	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251573	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251574	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251575	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251577	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.47 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251578	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251579	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251580	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251581	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.15 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251584	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251586	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251587	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.8 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34254953	MCB029B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430675.64	3683456.81			222.54	102.54	92.54 ft	1	
34251554	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251555	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251556	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251557	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251558	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251560	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251561	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251562	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251563	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251564	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.38 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251567	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251569	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251570	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34254957	MCB029C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430672.97	3683462.36			222.6	137.6	127.6 ft	1	
34251537	MCB030B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431171.41	3683811.59			279	89	79 ft	1	
34251538	MCB030B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431171.41	3683811.59			279	89	79 ft	1	
34251539	MCB030B	MONITORING WELL	REG	11-Aug-14	GRWATER																				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34251455	MCB030C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431173.31	3683813.8			279.7	139.7	129.7 ft	1	
34251456	MCB030C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431173.31	3683813.8			279.7	139.7	129.7 ft	1	
34251458	MCB030C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				5.8 ug/L			431173.31	3683813.8			279.7	139.7	129.7 ft	1	
34251459	MCB030C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431173.31	3683813.8			279.7	139.7	129.7 ft	1	
34251460	MCB030C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431173.31	3683813.8			279.7	139.7	129.7 ft	1	
34251461	MCB030C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431173.31	3683813.8			279.7	139.7	129.7 ft	1	
34251462	MCB030C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431173.31	3683813.8			279.7	139.7	129.7 ft	1	
34251465	MCB030C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431173.31	3683813.8			279.7	139.7	129.7 ft	1	
34251467	MCB030C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431173.31	3683813.8			279.7	139.7	129.7 ft	1	
34251468	MCB030C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.68 ug/L			431173.31	3683813.8			279.7	139.7	129.7 ft	1	
34254959	MCB030C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431173.31	3683813.8			279.7	139.7	129.7 ft	1	
34251418	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251419	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251420	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251421	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251422	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251424	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251425	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251426	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251427	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251428	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251431	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251433	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251434	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34254965	MCB031B	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430918.2	3683123.4			223.3	83.3	73.3 ft	1	
34251318	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251320	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251324	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251327	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251329	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251335	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251338	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251342	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251344	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251348	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251357	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251362	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34251366	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34254963	MCB031C	MONITORING WELL	REG	11-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430921.51	3683121.85			223.6	138.6	128.6 ft	1	
34362130	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				284 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34362131	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				9.95 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34362132	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.155 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34362133	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34362138	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34362137	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34362134	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1890 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34362139	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34343746	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34343747	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34343748	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34343749	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34343750	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34343752	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10				13 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34343753	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34343754	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34343755	MOX 6	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			431426.87	3688086.79			348.9	216.1	211.1 ft	1	
34343756	MOX 6	MONITORING WELL	REG	28-Aug-14</																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34343730	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34343731	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34343732	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34343733	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34343735	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34343736	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34343737	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34343738	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34343739	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34343742	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				9.1 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34343744	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34343745	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.5 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34273556	MOX 8	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431254.27	3688023.99			353.78	215.78	210.78 ft	1	
34365733	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365735	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				57 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365737	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365741	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365745	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	68 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365747	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J		J	21	0.47 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365749	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365753	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	1 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365755	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J		J	21	0.95 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365758	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.5 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365761	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.31 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365765	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	1.8 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365769	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J		U	V;21	1.7 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365772	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365775	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365778	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U		2 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365781	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365782	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				30 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365785	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2		J	V	0.65 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365786	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.052 U		U		0.052 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365788	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.052 U		U		0.052 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365790	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U		U		1 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365791	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U		U		1 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365792	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U		U		1 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365793	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U		U		1 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365794	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U		U		1 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365795	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U		U		1 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365796	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U		U		1 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365798	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.2	1.1 U		U		1.1 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365799	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.6 U		U		8.6 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365801	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	2.3	25 U		U		25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365802	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U		U		25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365803	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U		U		25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365804	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2.5	25 U		U		25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365805	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	3.8	25 U		U		25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365806	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U		U		25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365807	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U		U		25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365808	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	2	25 U		U		25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365809	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	2.3	25 U		U		25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365810	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	3.8	25 U		U		25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365811	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	2	25 U		U		25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft	1	
34365812	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	10	25 U		U		25 ug/L			431409.46								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34365830	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	15	250 U	U			250 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365831	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	2.8	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365832	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	1.5	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365833	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	3.3	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365834	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	2.3	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365835	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	4.3	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365836	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	6.3	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365837	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.3	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365838	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365839	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365840	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	2.5	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365841	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365842	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	2.5	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365843	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	2	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365844	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	2.5	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365845	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				57 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365846	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	1.8	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365847	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	2	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365848	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	1.8	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365849	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	3.3	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365852	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	5.3	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365853	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	2	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365854	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	6.8	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365855	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	4.5	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365856	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	2.3	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365857	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	2.3	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365858	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	220	2000 U	U			2000 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365859	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	3.5	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365860	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	13	250 U	U			250 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365861	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	9.3	630 U	U			630 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365862	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	13	130 U	U			130 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365863	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	3	130 U	U			130 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365864	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	6.5	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365865	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	2.8	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365866	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	2.5	100 U	U			100 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365867	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	4	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365868	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	1.5	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365871	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	34	250 U	U			250 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365872	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	1.8	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365873	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				770 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365874	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.8	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365877	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365878	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	2	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365879	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	7.3	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365880	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				5600 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365881	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	2.8	25 U	U			25 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365882	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	4.5	50 U	U			50 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365883	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	5	75 U	U			75 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34337450	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365885	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365887	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365891	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365903	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			431409.46	3687931.05			352.79	142.79	138.09 ft		1
34365907	MSB 1B	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			4314								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34312543	MSB 1C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	13	100 U				100 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34312544	MSB 1C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	100 U				100 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34312545	MSB 1C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	8	200 U				200 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34312546	MSB 1C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	9	100 J			21	15 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34312551	MSB 1C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	180	1000				9600 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34312554	MSB 1C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	8	100 U				100 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34312555	MSB 1C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				3300 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34273877	MSB 1C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431416.82	3687936.21			353	166	161.3 ft	1	
34366198	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U	U			1 mg/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366199	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				59 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366200	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366201	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366202	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	12 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366203	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366204	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366205	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	1.8 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366206	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.69 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366207	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366208	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.19 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366209	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.7 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366210	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366211	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366212	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366213	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	U		V;21	1.8 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366214	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366215	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J		21	8.7 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366216	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	J		V	0.82 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366217	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.027	0.059 U	U			0.059 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366219	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.012	0.059 U	U			0.059 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366221	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U	U			1.1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366222	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U	U			1.1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366223	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366224	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366225	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366226	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.19	1.1 U	U			1.1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366227	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.19	1.1 U	U			1.1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366229	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.22	1.1 U	U			1.1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366230	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.8	9.1 U	U			9.1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366232	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366237	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366240	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366241	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366244	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366249	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366252	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366254	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366258	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366260	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366263	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366265	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366268	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366271	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366274	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366282	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J	J		21	0.21 ug/L			431336.46	3687935.52			352.97	216.97	206.97 ft	1	
34366285	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34366331	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366336	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366337	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366342	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366345	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366348	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366349	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366352	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366355	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366358	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366361	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J	21		0.21 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366365	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366369	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366371	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366373	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366379	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366383	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366386	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366388	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366393	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366396	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366398	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366401	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366405	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366406	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366409	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366412	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366415	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366418	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366422	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366424	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366428	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366434	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366437	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366439	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.9 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366443	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366450	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366453	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366455	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366459	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.8 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366460	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366464	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366466	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34337456	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366469	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366470	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366471	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U	U			11 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366475	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U	14		11 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366476	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U	14		11 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366478	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.3	11 U	UJ	14		11 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34366481	MSB 4DR	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			431336.46	3687935.52			352.97	216.97	206.97	ft	1
34361945	MSB 5B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				64.2 ug/L			431015.26	3687696.15			343.1	136.1	131.4	ft	1
34361985	MSB 5B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				33.2 ug/L			431015.26	3687696.15			343.1	136.1	131.4	ft	1
34361884	MSB 5B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34394720	MSB 5B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34394721	MSB 5B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				410 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34331399	MSB 5B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431015.26	3687696.15			343.1	136.1	131.4 ft	1	
34251858	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	306 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34251859	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				26.1 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34251860	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.221 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34251861	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34251864	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34251863	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.12 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34251862	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				24500 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34251865	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305604	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305605	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305606	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305607	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 J			21	2.5 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305608	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305611	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 J			21	2.7 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305612	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305663	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.75	5 U				5 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305664	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305665	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5 J			21	2.4 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305670	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	9	50				270 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305673	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34305674	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				820 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34254891	MSB 5C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				12 ug/L			431011.69	3687693.29			343.1	188.1	183.4 ft	1	
34362149	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				44.9 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34362150	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				6.08 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34362151	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34362152	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34362120	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34362119	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.27 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34362153	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6000 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34362121	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343784	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343785	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343786	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343787	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343788	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343790	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				3.2 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343791	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343792	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343793	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343794	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343797	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343799	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34343800	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34274027	MSB 6A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431001.9	3687370.86			341.9	241.9	211.9 ft	1	
34361861	MSB 6B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				65.7 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34361955	MSB 6B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				89 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34361984	MSB 6B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34361943	MSB 6B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34361940	MSB 6B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34361944	MSB 6B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.22 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34361974	MSB 6B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3570 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34361941	MSB 6B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34394722	MSB 6B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			430999.69	3687374.78			341.8	129.8	125.1 ft	1	
34394723	MSB 6B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34251851	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.33 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34251852	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34251853	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34251856	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.558 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34251855	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.956 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34251854	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				18400 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34251857	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305675	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305676	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305677	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305678	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305679	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305681	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.63 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305682	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305683	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305684	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305685	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305688	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				18 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305690	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34305691	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.6 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34254893	MSB 6C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430996.61	3687380.31			342	194	189.3 ft	1	
34391836	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391837	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				63 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391838	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391839	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391840	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				48 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391841	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391842	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391843	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U		U		10 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391844	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J		J	21	1.6 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391845	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				15 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391846	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				43 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391847	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	2.9 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391852	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391848	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391849	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391853	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U		2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391850	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391851	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				23 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391854	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J		J	21	0.11 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391855	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.026	0.057 U		U		0.057 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391861	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.057 U		U		0.057 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391867	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U		U		1.1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391868	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U		U		1.1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391869	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U		U		1.1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391870	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U		U		1.1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391872	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.2	1.1 U		U		1.1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391873	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.5 U		U		8.5 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391875	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U		U		1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391876	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391877	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U		U		1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391878	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U		U		1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391879	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U		U		1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391880	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U		U		1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391881	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				1.9 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391882	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U		U		1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
3439188																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34391899	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391900	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391901	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391902	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391903	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391904	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391905	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391906	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391907	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391908	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391909	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391910	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391911	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391912	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391913	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391914	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391915	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391916	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391917	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391918	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391919	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J	21		0.41 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391920	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391921	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391922	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391923	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391926	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391927	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391928	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391929	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391930	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391931	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391932	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U	U			80 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391933	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391934	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U	U			10 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391935	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391936	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391937	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391938	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391939	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391940	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391941	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391942	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391945	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U	U			10 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391946	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391947	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				44 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391948	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391951	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391952	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391953	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391954	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				26 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391955	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391956	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391957	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34337452	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				11 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391958	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U	U			11 ug/L			431196.16	3687310.17			342.1	147.5	142.7 ft	1	
34391963	MSB 7B	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U	U			11 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34305695	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34305698	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34305702	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34305706	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34305712	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.1 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34305765	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34305767	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34305770	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34305774	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34305783	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.85 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34305789	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34305792	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.4 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34254895	MSB 7C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431191.86	3687311.41			342.1	200.1	195.4 ft	1	
34362167	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				42.4 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34362168	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				38.7 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34362169	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.225 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34362170	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34362019	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34362018	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.09 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34362017	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4160 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34362020	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343945	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343946	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343947	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.21 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343948	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				5.2 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343949	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343952	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				7 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343953	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343954	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343955	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343956	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.5 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343961	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				100 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343964	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34343965	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				69 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34273536	MSB 8B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				11 ug/L			431297.72	3687462.56			341.8	150.8	146.1 ft	1	
34254795	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	68.2 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34254796	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				46.8 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34254797	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.38 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34254798	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34254804	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34254803	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.68 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34254799	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				22500 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34254805	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305249	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305250	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305251	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305252	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				2.3 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305253	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305256	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				4.2 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305257	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305258	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305259	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305260	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.35 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305265	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				47 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305268	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft	1	
34305269	MSB 8C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				25 ug/L			431295.71	3687456.36			341.9	195.9	191.2 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34305884	MSB 10A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34305885	MSB 10A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34305886	MSB 10A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34305887	MSB 10A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34305888	MSB 10A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				17 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34305893	MSB 10A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				450 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34305896	MSB 10A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 J			21	0.26 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34305897	MSB 10A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				740 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34254897	MSB 10A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431168.22	3687988.66			355.2	125.2	120.2 ft	1	
34251708	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	294 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34251709	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				859 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34251710	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34251711	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.146 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34251832	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.06 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34251831	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				13.9 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34251830	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5130 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34251834	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305164	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U				1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305166	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U				1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305167	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U				1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305168	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U				1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305169	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U				1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305170	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.19	1.1 U				1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305171	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.19	1.1 U				1.1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305178	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305181	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305184	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305188	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305190	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305196	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				7.4 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305198	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305202	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305204	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305208	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305218	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				35 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305223	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34305226	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				13 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34254899	MSB 10C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431164.93	3687991.47			355.1	211	206.2 ft	1	
34251720	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	147 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34251721	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				434 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34251722	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34251723	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34251718	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.65 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34251717	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.01 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34251716	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1560 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34251719	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34305405	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34305406	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34305407	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34305408	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U				10 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34305409	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.6	10 U				10 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34305412	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20				25 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34305413	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34305414	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U				10 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34305415	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			431288.19	3688146.51			363.4	135.8	130.8 ft	1	
34305416	MSB 11A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10 J			21	2.3 ug/L			431288.19	3688146.51							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34306196	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34306197	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34306198	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34306201	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50 U			18	50 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34306202	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34306203	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34306204	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34306205	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34306210	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				240 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34306213	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34306214	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				1000 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34254903	MSB 11C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431285.1	3688151.69			363.5	182.9	177.9 ft		1
34251696	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				793 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34251697	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.16 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34251698	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.125 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34251699	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34251702	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.22 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34251701	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.728 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34251700	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1920 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34251703	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306122	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306123	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306124	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306125	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306126	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	25 U				25 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306129	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50 J			21;18	14 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306143	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306144	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U				25 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306145	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306146	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				31 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306151	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				32 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306154	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34306155	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				4700 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34254905	MSB 12A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430994.33	3687806.37			347.1	122.1	117.1 ft		1
34251794	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				657 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34251795	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	18.2 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34251796	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.229 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34251797	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34251694	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	0.902 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34251693	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.663 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34251692	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4250 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34251695	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306156	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3.5	50 U				50 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306157	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	5	50 U				50 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306158	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	3.5	50 U				50 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306159	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	4	50 U				50 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306160	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	3	50 U				50 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306163	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	17	100 U			18	100 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306164	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6.5	50 U				50 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306165	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	50 U				50 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306166	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	4	100 U				100 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306167	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50 J			21	22 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306172	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	90	500				2800 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306175	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	4	50 U				50 ug/L			431000.21	3687798.89			347.7	162.4	157.4 ft		1
34306176	MSB 12B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	130	500				7700 ug/L	</										

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34306112	MSB 12TA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430994.61	3687800.51			347.4	-102.6	-112.6 ft	1	
34306113	MSB 12TA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			430994.61	3687800.51			347.4	-102.6	-112.6 ft	1	
34306114	MSB 12TA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430994.61	3687800.51			347.4	-102.6	-112.6 ft	1	
34306115	MSB 12TA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430994.61	3687800.51			347.4	-102.6	-112.6 ft	1	
34306118	MSB 12TA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430994.61	3687800.51			347.4	-102.6	-112.6 ft	1	
34306120	MSB 12TA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430994.61	3687800.51			347.4	-102.6	-112.6 ft	1	
34306121	MSB 12TA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430994.61	3687800.51			347.4	-102.6	-112.6 ft	1	
34254909	MSB 12TA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430994.61	3687800.51			347.4	-102.6	-112.6 ft	1	
34251778	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	46.9 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34251779	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	6.25 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34251780	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.245 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34251781	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34251784	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.65 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34251783	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.25 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34251782	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1640 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34251785	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306177	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306178	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306179	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306180	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306181	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306183	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21;18	1.9 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306184	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306185	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306186	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306187	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				4 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306190	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.6 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306192	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34306193	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				26 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34254911	MSB 12TB	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430997.63	3687796.96			347.7	14.7	-5.3 ft	1	
34251770	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	63.3 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34251771	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				23.3 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34251772	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.14 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34251773	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34251776	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.12 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34251775	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.45 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34251774	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3670 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34251777	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305966	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3.5	50 U				50 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305967	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	5	50 U				50 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305968	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	3.5	50 U				50 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305969	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	4	50 U				50 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305970	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	3	50 U				50 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305973	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	17	100 J			21	18 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305974	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6.5	50 U				50 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305975	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	7.5	50 U				50 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305976	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	4	100 U				100 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305977	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50 J			21	45 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305982	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	90	500				4600 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305985	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	4	50 U				50 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34305986	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	130	500				6700 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34254913	MSB 13A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				5.9 ug/L			431192.74	3687732.85			344.8	136.4	131.4 ft	1	
34251762	MSB 13CC	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34251763	MSB 13CC	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34251764	MSB 13CC	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34251765	MSB 13CC	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
342517																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34305351	MSB 13CC	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.9 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34305359	MSB 13CC	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34305361	MSB 13CC	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.55 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34254915	MSB 13CC	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431192.26	3687733.67			344.8	196.8	192 ft	1	
34251754	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				3260 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34251755	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				21.4 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34251756	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.165 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34251757	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J			21	0.113 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34251760	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.91 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34251759	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				6.59 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34251758	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				18900 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34251761	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305426	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305427	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305428	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305429	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305430	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305432	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.38 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305433	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305434	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305435	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305436	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305439	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.4 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305441	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34305442	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.28 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34254917	MSB 13D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431181.4	3687744.35			345.5	231.5	211.5 ft	1	
34251746	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34251747	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	10.7 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34251748	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34251749	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34251752	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.4 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34251751	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34251750	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				7450 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34251753	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305449	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.4	20 U				20 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305450	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2	20 U				20 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305451	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.4	20 U				20 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305452	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.6	20 U				20 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305453	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.2	20 U				20 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305455	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	6.8	40 U				40 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305456	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	2.6	20 U				20 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305457	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3	20 U				20 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305458	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.6	40 U				40 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305459	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.8	20 J			21	6.6 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305446	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	36	200				2900 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305463	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.6	20 U				20 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34305448	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	50	200				1600 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34254919	MSB 14A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431455.49	3687887.85			346.6	164.6	144.6 ft	1	
34391386	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391388	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				250 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391391	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391395	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391396	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				25 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391400	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				1.1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391402	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J		J	21	0.14 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391405	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	1.7 ug/L			431453.09	3687889.69							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34391446	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1.1 U	U			1.1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391447	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1.1 U	U			1.1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391448	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1.1 U	U			1.1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391450	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.2	1.1 U	U			1.1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391451	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.6 U	U			8.6 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391453	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391454	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391455	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391456	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391457	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391458	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391459	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391460	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391461	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391462	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391463	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391464	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391465	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391466	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391467	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391469	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J	J		21	0.2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391470	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391471	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391472	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391473	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391474	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391475	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391476	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U	U			2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391477	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391478	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	J		V;21;11	0.64 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391479	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U	U			10 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391480	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U	U			10 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391481	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U	U			10 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391482	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U	U			2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391483	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391484	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391485	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391486	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391487	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391488	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391489	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391490	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391491	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391492	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391493	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.28 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391494	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391495	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391496	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391497	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391498	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391499	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391500	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391502	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391503	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391504	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			431453.								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34391521	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391522	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J	21		0.89 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391523	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391525	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391526	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391527	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U	U			2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391528	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391529	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391530	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U	U			2 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391531	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U	U			3 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34337454	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U	U			3 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391532	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10 U	U			10 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391533	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U	U			10 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391534	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U	U			10 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391538	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BS[2-ETHYLHEXYL]PHTHALATE (DEHP)	117-81-7	1.9	10 U	U	14		10 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391539	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U	14		10 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391541	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ	14		10 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34391544	MSB 14B	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			431453.09	3687889.69			346.9	193.9	188.9 ft	1	
34251738	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J		21		207 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34251739	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		8.36 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34251740	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34251741	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34251744	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				14.4 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34251743	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.95 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34251742	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1780 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34251745	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305363	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305364	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305365	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305366	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 J		21		2.6 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305367	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	25 U				25 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305370	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50 J		21		11 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305371	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305372	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U				25 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305373	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305374	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25 J		21		4.6 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305379	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	45	250				2600 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305382	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34305383	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				5000 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34254921	MSB 15A	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431287.84	3688276.13			365.8	167.8	162.8 ft	1	
34251730	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34251731	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				90.1 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34251732	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34251733	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34251736	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34251735	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.86 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34251734	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1740 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34251737	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34305583	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34305584	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34305585	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34305586	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34305587	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34305590	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 J		21		6.4 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34305591	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			431291.18	3688267.14			367.1	147.1	142.4 ft	1	
34305592	MSB 15AA	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34305384	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.14	2 U				2 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305385	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.2	2 U				2 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305386	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.14	2 U				2 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305387	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.16	2 U				2 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305388	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.12	2 U				2 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305391	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.68	4 J		21		1.2 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305392	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.26	2 U				2 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305393	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	2 U				2 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305394	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.16	4 U				4 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305395	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.18	2 J		21		0.2 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305400	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.36	2				40 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305403	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.16	2 U				2 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34305404	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	5	20				79 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34254925	MSB 15D	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431290.17	3688273.19		366.4	241.4	221.9 ft	1		
34254806	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34254807	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	2.82 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34254808	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34254835	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34254838	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.15 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34254837	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.576 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34254836	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1530 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34254839	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306277	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306278	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306279	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306280	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.7 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306281	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306284	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.6 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306285	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.16 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306286	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306287	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306288	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.23 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306293	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				280 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306296	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306297	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				96 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34254987	MSB 16A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431194.47	3688475.91		365.5	166.8	161.8 ft	1		
34306215	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1				1.9 mg/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34254743	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34254744	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				37.4 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34254722	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.184 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34254723	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34254726	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34254725	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.69 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34254724	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1760 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34254727	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306218	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306219	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306220	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306221	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306222	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306225	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			21	2.1 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306226	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306227	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306228	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306229	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 U				2.5 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306234	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				18 ug/L			430818.97	3687577.92		357.2	190.8	185.8 ft	1		
34306237	MSB 17B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34254748	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				7580 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34254751	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307293	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307294	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	10	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307295	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307296	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	8	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307297	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	6	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307300	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	34	200 U			18	200 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307301	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	13	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307302	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307303	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	8	200 U				200 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307304	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	9	100 J		21		68 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307309	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	180	1000				9900 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307312	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	8	100 U				100 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34307313	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	250	1000				18000 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34254989	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				4.1 ug/L			430812.09	3687581.97			356.9	136.9	132.2 ft		1
34306708	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.62	3.29 U				0.035 pCi/L	0.835		430812.09	3687581.97			356.9	136.9	132.2 ft		1
34306709	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.973	2.417				2.13 pCi/L	0.722		430812.09	3687581.97			356.9	136.9	132.2 ft		1
34306712	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.17	0.554				0.82 pCi/L	0.192		430812.09	3687581.97			356.9	136.9	132.2 ft		1
34306716	MSB 17BB	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.312	0.866				1.43 pCi/L	0.277		430812.09	3687581.97			356.9	136.9	132.2 ft		1
34405523	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.024	0.25				6.9 mg/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34374468	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				67 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34374395	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				28.1 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34374415	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.183 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34374454	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34374402	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.731 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34374401	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				3.47 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34374472	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4320 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34374403	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405524	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405525	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405526	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405527	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1			18	1.6 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405528	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405530	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405531	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405532	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405533	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405534	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.2 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405537	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				32 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405539	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34405540	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				35 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34390697	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				3.8 ug/L			431079	3687156.48			339.9	163.9	158.9 ft		1
34406907	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.33	2.938 U				0.645 pCi/L	0.804		431079	3687156.48			339.9	163.9	158.9 ft		1
34406908	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.952	2.946				6.86 pCi/L	0.997		431079	3687156.48			339.9	163.9	158.9 ft		1
34406910	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.082	0.2839				0.435 pCi/L	0.101		431079	3687156.48			339.9	163.9	158.9 ft		1
34406912	MSB 18A	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.418	1.01				0.768 pCi/L	0.296		431079	3687156.48			339.9	163.9	158.9 ft		1
34343843	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.024	0.25				2.2 mg/L			431078.87	3687159.4			340	198.5	193.5 ft		1
34362140	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				54.9 ug/L			431078.87	3687159.4			340	198.5	193.5 ft		1
34362141	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				11.8 ug/L			431078.87	3687159.4			340	198.5	193.5 ft		1
34362142	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.318 ug/L			431078.87	3687159.4			340	198.5	193.5 ft		1
34362135	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431078.87	3687159.4			340	198.5	193.5 ft		1
34362144	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431078.87	3687159.4			340	198.5	193.5 ft		1
34362143	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.664 ug/L			431078.87	3687159.4			340	198.5	193.5 ft		1
34362136	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens	
34344244	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.3	3.042	U			1.11	pCi/L	0.871	431078.87	3687159.4			340	198.5	193.5	ft	1	
34344245	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.897	2.055	U			0.734	pCi/L	0.579	431078.87	3687159.4			340	198.5	193.5	ft	1	
34344248	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.172	0.514				0.6	pCi/L	0.171	431078.87	3687159.4			340	198.5	193.5	ft	1	
34344252	MSB 18B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.322	0.732	U			0.29	pCi/L	0.205	431078.87	3687159.4			340	198.5	193.5	ft	1	
34254735	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400	U			400	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34254736	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	2.44	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34254737	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34254738	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34254741	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34254740	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	U			5	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34254739	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1970	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34254742	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306088	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306089	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306090	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306091	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306092	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306094	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U			2	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306095	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306096	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306097	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306098	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306101	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306103	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34306104	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1	U			1	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34254929	MSB 19B	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U			3	ug/L			432162.93	3688165.3			298.5	147.7	142.7	ft	1
34254709	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400	U			400	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34254710	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J		21	3.79	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34254729	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	U			1	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34254730	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34254733	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34254732	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5	U			5	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34254731	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4850	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34254734	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50	U			50	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306004	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U			1	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306005	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U			1	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306006	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1	U			1	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306007	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U			1	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306008	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1	U			1	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306010	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U			2	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306011	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U			1	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306012	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U			1	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306080	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U			2	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306081	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U			1	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306084	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	J		21	0.49	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306086	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1	U			1	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34306087	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.5	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34254931	MSB 19C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3	U			3	ug/L			432166.09	3688164.89			298.7	218.7	198.7	ft	1
34343884	MSB 20A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.78	mg/L			430505.59	3687918.38			353.3	162.6	157.6	ft	1
34362072	MSB 20A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400	J			127	ug/L			430505.59	3687918.38			353.3	162.6	157.6	ft	1
34362073	MSB 20A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20	J			5	ug/L			430505.59	3687918.38			353.3	162.6	157.6	ft	1
34362074	MSB 20A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1	U			1	ug/L			430505.59	3687918.38			353.3	162.6	157.6	ft	1
34362075	MSB 20A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L			430505.59	3687918.38			353.3	162.6	157.6	ft	1
34362092	MSB 20A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020																				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34273538	MSB 20A	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430505.59	3687918.38			353.3	162.6	157.6 ft	1	
34254813	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34254814	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	9.4 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34254815	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34254816	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34254819	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34254818	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.39 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34254817	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1620 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34254820	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305228	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305229	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305230	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305231	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305232	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305235	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 J			21	4.2 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305236	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305237	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305238	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305239	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				70 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305244	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5 U				5 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305247	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 J			21	0.89 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34305248	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				650 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34254991	MSB 21B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430722.4	3688247.69			353.2	147.2	142.5 ft	1	
34254717	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	232 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34254718	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				23.2 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34254721	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.115 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34254704	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34254707	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.78 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34254706	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34254705	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1290 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34254708	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305482	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305483	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305484	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305485	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305486	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305488	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305489	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305490	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305491	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305492	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305495	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305497	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34305498	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34254933	MSB 21C	MONITORING WELL	REG	12-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430718.1	3688234.34			353	233.2	213.2 ft	1	
34267060	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				61.5 ug/L			431154.59	3688691.2			370.7	177.7	172.7 ft	1	
34267061	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				9.11 ug/L			431154.59	3688691.2			370.7	177.7	172.7 ft	1	
34267062	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.182 ug/L			431154.59	3688691.2			370.7	177.7	172.7 ft	1	
34267072	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431154.59	3688691.2			370.7	177.7	172.7 ft	1	
34267075	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431154.59	3688691.2			370.7	177.7	172.7 ft	1	
34267074	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				1.98 ug/L			431154.59	3688691.2			370.7	177.7	172.7 ft	1	
34267073	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2990 ug/L			431154.59	3688691.2			370.7	177.7	172.7 ft	1	
34267076	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431154.59	3688691.2			370.7	177.7	172.7 ft	1	
34305270	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431154.59	3688691.2			370.7	177.7	172.7 ft	1	
34305271	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431154.59	3688691.2			370.7	177.7	172.7 ft	1	
34305272	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431154.59	3688691.2			370.7	177.7	172.7 ft	1	
34305273	MSB 23BR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34361902	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34361827	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34361826	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.03 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34361913	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3180 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34361928	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396418	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 J			21	0.11 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396419	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 J			21	0.79 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396420	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396421	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396422	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J			21	0.1 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396425	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.8 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396426	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.16 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396427	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396428	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396429	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.8 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396434	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	9	50				230 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396437	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34396438	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				68 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34331359	MSB 23R	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431163.57	3688690.27			370.1	229.85	219.85 ft	1	
34267121	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				178 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34267122	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				328 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34267123	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34267055	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34267058	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				1.36 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34267057	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				3.59 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34267056	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				29700 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34267059	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305291	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.14	2 U				2 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305292	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.2	2 U				2 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305293	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.14	2 U				2 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305294	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.16	2 J			21	0.84 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305295	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.12	2 U				2 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305298	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.68	4 J			21	3 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305299	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.26	2 U				2 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305300	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	2 U				2 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305301	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.16	4 J			21	0.99 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305302	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.18	2				2.4 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305307	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	3.6	20				350 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305310	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.16	2				2.8 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34305311	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.5	2				57 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34254935	MSB 23TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431150.22	3688671.68			370.4	65.4	60.4 ft	1	
34409999	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.14	2 U				2 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410000	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.2	2 U				2 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410001	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.14	2 U				2 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410002	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.16	2 U				2 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410003	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.12	2 U				2 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410006	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.68	4 U				4 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410007	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.26	2 U				2 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410008	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	2 U				2 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410009	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.16	4 U				4 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410010	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.18	2				14 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410015	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.36	2				21 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410018	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.16	2 U				2 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410019	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	5	20				160 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34390585	MSB 23TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431110.56	3688627.59			371.01	-11.56	-21.82 ft	1	
34410200	MSB 23TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34267092	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				46.3 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34267093	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				3.6 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34267094	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34267097	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				1.26 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34267096	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				6.88 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34267095	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2280 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34267098	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306315	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306316	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306317	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306318	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306319	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306321	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.52 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306322	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306323	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306324	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306325	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306328	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306330	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34306331	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34255053	MSB 23TR	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431107.1	3688632.64			370.8	40.8	35.9 ft	1	
34254857	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	251 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34254858	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J			21	6.85 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34254860	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34254861	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34254773	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	2.29 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34254863	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.594 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34254862	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3300 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34254774	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306239	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306240	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306241	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306242	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.13 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306243	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J			21	0.16 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306246	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306247	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.57 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306248	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306249	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306250	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.3 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306255	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				43 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306258	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34306259	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				100 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34254993	MSB 24	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431245.65	3688860.09			378.9	243.9	223.9 ft	1	
34254768	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34254784	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J			21	2.9 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34254785	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34254786	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34254789	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34254788	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.512 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34254787	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2840 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34254790	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34306924	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.14	2 U				2 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34306925	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.2	2 U				2 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34306926	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.14	2 U				2 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34306927	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.16	2 U				2 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	
34306928	MSB 25A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.12	2 U				2 ug/L			431399.05	3688553.56			366.18	171.18	161.18 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34254832	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34254831	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1960 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34254849	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306882	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306883	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306884	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306885	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306886	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306888	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306889	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306890	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306891	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306892	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				15 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306895	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				55 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306897	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 J			21	0.26 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34306902	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				3900 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34254997	MSB 26B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431018.53	3688706.98			360.4	136.6	131.8 ft	1	
34266950	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				223 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34266951	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 U				17.3 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34266952	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.206 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34266953	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34266956	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34266955	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34266954	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4880 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34266957	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34306996	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34306999	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34307002	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34307007	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34307008	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34307015	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34307017	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34307022	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34307025	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34307026	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34307035	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34307043	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34307044	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.57 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34254999	MSB 27	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431093.87	3688884.69			374	244	234 ft	1	
34267024	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34267025	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 U				3.06 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34267026	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34267116	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34267119	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34267118	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				0.551 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34267117	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2040 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34267120	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34307233	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34307234	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34307235	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34307236	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34307237	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34307240	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.85 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34307241	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34307242	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34307243	MSB 27B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431099.38	3688876.45			374.64	169.84	164.34 ft	1	
34307244	MSB 27B	MONITORING WELL	REG	14-Aug-1																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34307437	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34307438	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34307439	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34307440	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34307442	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U		18		2 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34307443	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34307444	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34307445	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34307446	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34307449	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34307451	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34307452	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34255003	MSB 28	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430860.37	3688703.03			352.6	230.6	210.6 ft	1	
34267032	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				106 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34267033	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				4.84 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34267034	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34267035	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34267038	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34267037	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				1.32 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34267036	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2130 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34267039	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307254	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307255	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307256	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307257	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307258	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307261	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50 U				50 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307262	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307263	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307264	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307265	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				48 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307270	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25 J		21		19 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307273	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34307274	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				6600 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34255005	MSB 28A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430860.44	3688705.31			352.8	157.8	152.8 ft	1	
34254791	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34254800	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		5.16 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34254801	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34254802	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34254811	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34254810	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		0.523 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34254809	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				26100 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34254812	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305464	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305465	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305466	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305467	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305468	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305470	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305471	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305472	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305473	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305474	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305477	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305479	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft	1	
34305480	MSB 29A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431102.54	3689778.2			362.9	122.9	117.3 ft</		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34396273	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				13 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396276	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.33 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396279	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396291	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396292	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396296	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396298	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396304	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396308	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396311	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396313	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396317	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396326	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396331	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396334	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34331339	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396925	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.67	3.77 U				1.13 pCi/L	1.05		431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396926	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1	2.166 U				0.0978 pCi/L	0.583		431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396337	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				5.5 ug/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396929	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.088	0.2533				0.254 pCi/L	0.083		431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396933	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.376	0.908				0.654 pCi/L	0.266		431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396338	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.6 mg/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396353	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.3 mg/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396354	MSB 29B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 U				1 mg/L			431099.23	3689772.96		362.7	151.7	145.1 ft	1		
34396603	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.71 mg/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396604	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J			21	18 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396605	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				4.2 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396606	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U				10 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396607	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U				2 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396608	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				4 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396609	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J			21	30 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396610	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.96 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396611	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J			21	1.7 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396612	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U				5 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396613	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396614	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396615	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396616	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.92 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396617	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396618	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396619	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396620	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396621	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396623	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396624	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396625	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396626	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396627	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396630	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396632	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396633	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34331341	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396958	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.31	3.35				2 pCi/L	1.02		431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396959	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.977	2.151 U				0.175 pCi/L	0.587		431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396634	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5				6.6 ug/L			431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396961	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.089	0.3112				0.548 pCi/L	0.111		431097.31	3689769.95		362.7	179.7	174.1 ft	1		
34396963	MSB 29C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.301	0.															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34408120	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408117	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408118	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U				10 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408121	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408122	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408123	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408124	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408125	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408126	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408128	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	2.8 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408129	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408130	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408131	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408132	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408135	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408137	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408138	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34390581	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408842	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.3	3.4				2.23 pCi/L	1.05		431100.82	3689775.63			362.6	227.6	207 ft	1	
34408843	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.98	2.342				1.32 pCi/L	0.681		431100.82	3689775.63			362.6	227.6	207 ft	1	
34408140	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5 J			21	4.8 ug/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408845	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.109	0.517				1.55 pCi/L	0.204		431100.82	3689775.63			362.6	227.6	207 ft	1	
34408847	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.332	0.954				1.51 pCi/L	0.311		431100.82	3689775.63			362.6	227.6	207 ft	1	
34408142	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				3.2 mg/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408143	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.14 mg/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34408144	MSB 29D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 U				1 mg/L			431100.82	3689775.63			362.6	227.6	207 ft	1	
34254821	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34254822	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J			21	2.49 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34254823	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34254824	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34254840	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				6.65 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34254834	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34254833	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1390 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34254841	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305898	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305899	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305900	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305901	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305902	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305904	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.73 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305905	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305906	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305907	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305908	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305911	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305963	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305964	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.51 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34255009	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34305965	MSB 29TA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.63 mg/L			431104.18	3689780.76			362.9	63.9	58.6 ft	1	
34254842	MSB 30AA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34254843	MSB 30AA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				45.2 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34254844	MSB 30AA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34254845	MSB 30AA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34254859	MSB 30AA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				6.69 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34254847	MSB 30AA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.02 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34254846	MSB 30AA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2630 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34254856	MSB 30AA	MONITORING WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34255011	MSB 30AA	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430586.88	3688795.63			351.3	96.3	90.7 ft	1	
34266996	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				124 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34266997	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				20.6 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34266998	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.125 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34266999	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34267002	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				1.01 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34267001	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				1.13 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34267000	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200 J				1370 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34267003	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306844	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306845	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306846	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306847	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306848	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306850	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306851	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306852	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306853	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306854	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306857	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306859	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34306860	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34255013	MSB 30B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430588.91	3688798.69			351.7	128.7	123.1 ft	1	
34266958	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				405 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34266959	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				256 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34266960	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34266961	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34266970	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				0.665 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34266963	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				2.26 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34266962	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3160 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34266971	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307119	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307120	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307121	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307122	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307123	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307125	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21;18	1.2 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307126	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307127	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307128	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307129	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307132	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307134	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34307135	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34255015	MSB 30CC	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430590.97	3688801.81			352	164	158.4 ft	1	
34306260	MSB 31A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34306261	MSB 31A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34306262	MSB 31A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34306263	MSB 31A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34306264	MSB 31A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34306266	MSB 31A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34306267	MSB 31A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34306268	MSB 31A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34306269	MSB 31A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34306270	MSB 31A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34306273	MSB 31A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.1 ug/L			431781.58	3688257.06			346.08	22.08	12.08 ft	1	
34306275	MSB 31A	MONITORING WELL	REG	13																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34307373	MSB 31B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34307374	MSB 31B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34307376	MSB 31B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.4 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34307377	MSB 31B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34307378	MSB 31B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34307379	MSB 31B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34307380	MSB 31B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34307367	MSB 31B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				120 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34307384	MSB 31B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34307369	MSB 31B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				77 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34255019	MSB 31B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431775.92	3688253.7			346.3	157.3	152.3 ft	1	
34254850	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J			21	121 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34254851	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	8.06 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34254852	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34254853	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34254864	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34254855	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.91 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34254854	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3090 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34254865	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307314	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8082A	AROCLO 1016	12674-11-2	0.26	1.1 U				1.1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307315	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8082A	AROCLO 1221	11104-28-2	0.26	1.1 U				1.1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307316	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8082A	AROCLO 1232	11141-16-5	0.26	1.1 U				1.1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307317	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8082A	AROCLO 1242	53469-21-9	0.26	1.1 U				1.1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307318	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8082A	AROCLO 1248	12672-29-6	0.26	1.1 U				1.1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307319	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8082A	AROCLO 1254	11097-69-1	0.18	1.1 U				1.1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307320	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8082A	AROCLO 1260	11096-82-5	0.18	1.1 U				1.1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307322	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307323	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307324	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307325	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307326	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307329	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U			18	2 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307330	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307331	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307332	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307333	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.14 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307338	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	9	50				120 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307341	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34307342	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.6 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34255021	MSB 31C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431778.99	3688255.29			346.1	236.1	216.1 ft	1	
34254756	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34254757	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	5.04 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34254758	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34254759	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34254754	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	3.02 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34254753	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.816 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34254752	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2100 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34254755	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34307343	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34307344	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34307345	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34307346	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34307347	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34307350	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U			18	5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34307351	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431772.94	3688252.21			346.4	181.4	176.7 ft	1	
34307352	MSB 31CC	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34304917	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304918	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304919	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304920	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304921	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304923	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304924	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304925	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304926	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304927	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304930	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304932	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34304933	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34255069	MSB 32	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432847.11	3688156.9			253.1	218.1	198.1 ft	1	
34266972	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				774 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34266973	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				5.03 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34266974	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34266975	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34267018	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				15.3 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34267017	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34267016	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200 J				1730 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34267019	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306945	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306948	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306951	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306956	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306958	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306965	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306967	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306969	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306973	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306977	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306985	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.7 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306990	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34306993	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.84 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34255025	MSB 33A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432897.46	3687572.1			253.4	88.4	82.8 ft	1	
34267020	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				279 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34267021	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34267022	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34267027	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34267030	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				0.575 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34267029	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34267028	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6850 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34267031	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307275	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307276	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307277	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307278	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307279	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307281	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307282	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307283	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307284	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307285	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.26 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307288	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.85 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307290	MSB 33B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432900.35	3687570.13			253.3	126.3	120.7 ft	1	
34307291	MSB 33B	MONITORING WELL	REG	14-Aug-																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34307457	MSB 33C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432903.53	3687568.26			252.86	170.86	165.26 ft	1	
34307459	MSB 33C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U			18	2 ug/L			432903.53	3687568.26			252.86	170.86	165.26 ft	1	
34307460	MSB 33C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432903.53	3687568.26			252.86	170.86	165.26 ft	1	
34307461	MSB 33C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432903.53	3687568.26			252.86	170.86	165.26 ft	1	
34307462	MSB 33C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.24 ug/L			432903.53	3687568.26			252.86	170.86	165.26 ft	1	
34307463	MSB 33C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.9 ug/L			432903.53	3687568.26			252.86	170.86	165.26 ft	1	
34307466	MSB 33C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432903.53	3687568.26			252.86	170.86	165.26 ft	1	
34307468	MSB 33C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432903.53	3687568.26			252.86	170.86	165.26 ft	1	
34307469	MSB 33C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432903.53	3687568.26			252.86	170.86	165.26 ft	1	
34255029	MSB 33C	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432903.53	3687568.26			252.86	170.86	165.26 ft	1	
34254771	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34254772	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J			21	3.76 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34254781	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34254782	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34254793	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34254792	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.971 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34254783	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2540 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34254794	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306861	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306862	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306863	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306864	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306865	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306868	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 U				10 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306869	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306870	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306871	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306872	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				7.8 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306877	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				9.6 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306880	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34306881	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				650 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34255031	MSB 34A	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431355.06	3689068.07			382.1	118.6	113.6 ft	1	
34361817	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				76 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34361887	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				7.19 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34361888	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34361956	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34361889	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.651 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34361957	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.762 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34361976	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3030 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34361862	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397106	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397107	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397108	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397109	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397110	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397113	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.2 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397114	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.22 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397115	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397116	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397117	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.9 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397122	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				26 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397125	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34397126	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				250 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34331343	MSB 34B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431356.89	3689065.56			382	187	182 ft	1	
34345846	MSB 34TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431329.41	3689036.18			381.08	26.08	15.86 ft	1	
34345847	MSB 34TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431329.41	3689036.18			381.08	26.08	15.86 ft	1	
34345848	MSB 34TB1	ML MONITOR WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34345865	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34345866	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34345867	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J			21	0.46 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34345869	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34345870	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34345871	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	108-90-7	0.15	1 U				1 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34345872	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34345873	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.7 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34345876	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34345878	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34345879	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.1 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34331397	MSB 34TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431329.41	3689036.18			381.08	-34.61	-44.83 ft	1	
34254760	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34254761	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				44.4 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34254762	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34254763	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34254766	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J			21	1.95 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34254765	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.06 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34254764	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2460 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34254767	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306298	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306299	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306300	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306301	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306302	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306304	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306305	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306306	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306307	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306308	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306311	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306313	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34306314	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34255033	MSB 35B	MONITORING WELL	REG	13-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431966.83	3688441.47			349.3	169.3	163.7 ft	1	
34267004	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34267005	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				3.08 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34267006	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34267007	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34267010	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34267009	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				2.08 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34267008	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200 J				1730 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34267011	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307064	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307065	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307066	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307067	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307068	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307070	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.6 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307071	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307072	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307073	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307074	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307077	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.99 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307079	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34307080	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431961.51	3688434.13			348.2	38.2	32.9 ft	1	
34255035	MSB 35TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431961.51	3688434.13							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34307182	MSB 36A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34307183	MSB 36A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34307184	MSB 36A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34307185	MSB 36A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				98 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34307190	MSB 36A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				5.2 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34307193	MSB 36A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34307194	MSB 36A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				490 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34255037	MSB 36A	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431900.64	3687790.45			338.5	100.5	94.9 ft	1	
34267040	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				48.6 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34267041	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				12.3 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34267042	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.102 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34267047	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34267050	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				0.886 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34267049	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				1.7 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34267048	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3410 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34267051	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307195	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307196	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307197	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307198	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307199	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307202	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			21	2.1 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307203	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307204	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307205	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307206	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J			21	0.86 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307211	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				75 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307214	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34307215	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				490 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34255039	MSB 36B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431902.8	3687793.38			338.7	163.7	158.1 ft	1	
34267052	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				53.2 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34267053	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				9.01 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34267054	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.286 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34267043	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34267046	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34267045	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				1.03 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34267044	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3390 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34267023	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307216	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307217	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307218	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307219	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307220	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307222	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307223	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307224	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307225	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307226	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307229	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.5 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307231	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34307232	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.3 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34255041	MSB 36C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431904.88	3687796.18			339.2	194.2	188.6 ft	1	
34267012	MSB 36TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34267013	MSB 36TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				7.33 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34267014	MSB 36TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34267015	MSB 36TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431898.35	3687787.43							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34307060	MSB 36TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34307062	MSB 36TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34307063	MSB 36TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34255043	MSB 36TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431898.35	3687787.43			338.4	53.4	48.4 ft	1	
34266980	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34266981	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				9.88 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34266982	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34266983	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34266986	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				1.06 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34266985	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				2.29 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34266984	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200 J				1680 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34266987	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307081	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307082	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307083	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307084	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307085	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307087	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307088	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.4 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307089	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307090	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307091	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.8 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307094	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				12 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307096	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34307097	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.7 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34255045	MSB 37B	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431520.5	3689314.6			380.3	142.3	136.7 ft	1	
34266940	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				53.9 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34266941	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				2.86 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34266942	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34266944	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34266964	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34266946	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34266945	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6810 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34266965	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307136	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307137	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307138	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307139	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307140	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307142	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		21		0.35 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307143	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307144	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307145	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307146	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307149	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.4 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307151	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34307152	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.5 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34255047	MSB 37C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431519.12	3689311.22			380.8	180.8	175.2 ft	1	
34266988	MSB 37TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				45 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34266989	MSB 37TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				21.4 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34266990	MSB 37TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.102 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34266991	MSB 37TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				0.16 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34266994	MSB 37TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				6.81 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34266993	MSB 37TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				13.3 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34266992	MSB 37TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2320 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34266995	MSB 37TA	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431518.34	3689317.48			380.1	35.1	29.8 ft	1	
34307153	MSB 37TA	MONITORING WELL	REG	14-Aug-14																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34266969	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				545 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34266976	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				38.4 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34266977	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34266978	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34266967	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				0.808 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34266966	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				1.76 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34266979	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3400 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34266968	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307098	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307099	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307100	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307101	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307102	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307105	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 U				10 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307106	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 J			21	0.67 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307107	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.75	5 U				5 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307108	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307109	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				33 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307114	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	9	50				860 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307117	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34307118	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				190 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34255051	MSB 38C	MONITORING WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431627.64	3688293.43			356.8	169	164.3 ft	1	
34345712	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345713	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345714	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345715	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345716	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345718	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345719	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345720	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345721	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345722	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.59 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345725	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				17 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345727	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345728	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.3 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34331383	MSB 38TB1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431625.13	3688320.03			357.37	-42.8	-53.07 ft	1	
34345914	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345915	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345916	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345917	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345918	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345920	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.47 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345921	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345922	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345923	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345924	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345927	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345929	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34345930	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34331385	MSB 38TB3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431625.13	3688320.03			357.37	-98.63	-108.89 ft	1	
34365924	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366065	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365925	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				120 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366066	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				120 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365926	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366067	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			431559.41								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34366075	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				3.6 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365934	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				3.4 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366076	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				9.4 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365935	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				8.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366077	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	U	V;21		1.8 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365936	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366078	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365937	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366079	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365938	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J	21		0.85 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365939	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J	V		3.2 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366080	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J	V		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366081	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365940	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365941	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				14 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366082	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				14 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366083	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	U	V;21		0.085 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365942	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365943	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366084	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365950	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366086	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365957	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1.1 U	U			1.1 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366088	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366089	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365958	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1.1 U	U			1.1 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366090	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.19	1.1 U	U			1.1 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365959	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1.1 U	U			1.1 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366091	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.19	1.1 U	U			1.1 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365962	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1.1 U	U			1.1 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365966	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.2	1.1 U	U			1.1 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366093	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.22	1.1 U	U			1.1 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365967	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.5	8.6 U	U			8.6 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366098	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.8	9.2 U	U			9.2 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365969	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.23	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366102	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.23	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365970	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366103	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365971	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366104	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365972	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.25	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366105	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.25	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365973	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.38	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366106	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.38	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366107	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365974	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365975	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366108	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366109	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.2	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365976	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.2	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365977	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.23	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366110	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.23	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365978	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.38	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366111	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.38	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366112	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34365989	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.18	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366122	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.18	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366123	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365990	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365991	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	19	200 U	U			200 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366124	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	19	200 U	U			200 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365992	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.35	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366125	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.35	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365993	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.43	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366126	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.43	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366127	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.55	13 U	U			13 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365994	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.55	13 U	U			13 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366128	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365995	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365996	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	5.1	25 U	U			25 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366129	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	5.1	25 U	U			25 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365997	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	6.9	25 U	U			25 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366130	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	6.9	25 U	U			25 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365998	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	25 U	U			25 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366131	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	25 U	U			25 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366132	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.28	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34365999	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.28	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366133	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.15	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366000	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.15	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366001	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.33	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366134	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.33	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366002	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.23	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366135	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.23	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366136	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.43	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366003	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.43	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366137	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.63	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366004	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.63	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366138	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.13	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366005	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.13	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366006	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366139	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366140	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366007	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366141	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.25	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366008	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.25	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366142	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366009	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366143	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.25	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366010	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.25	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366011	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.2	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366144	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.2	5 U	U			5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366012	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.25	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366145	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.25	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366146	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J	J		21;14	0.44 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366013	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J	J		21	0.45 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366147	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.18	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366014	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.18	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366148	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.2	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366015	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.2	2.5 U	U			2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366149	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.18	2.5 U	U			2.5 ug/L			4315								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34366026	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	22	200 U		U		200 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366159	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	22	200 U		U		200 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366027	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.35	5 U		U		5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366160	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.35	5 U		U		5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366161	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.3	25 U		U		25 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366028	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1.3	25 U		U		25 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366162	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.93	63 U		U		63 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366029	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.93	63 U		U		63 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366163	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.3	13 U		U		13 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366030	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.3	13 U		U		13 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366164	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.3	13 U		U		13 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366031	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.3	13 U		U		13 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366165	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.65	5 U		U		5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366032	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.65	5 U		U		5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366033	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.28	5 U		U		5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366166	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.28	5 U		U		5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366034	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.25	10 U		U		10 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366167	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.25	10 U		U		10 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366168	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.4	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366035	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.4	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366036	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.15	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366169	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.15	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366039	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	3.4	25 U		U		25 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366172	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	3.4	25 U		U		25 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366040	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.18	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366173	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.18	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366041	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				22 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366174	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5	J		14	21 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366175	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.18	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366042	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.18	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366045	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366178	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366179	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.2	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366046	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.2	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366047	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.73	5 U		U		5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366180	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.73	5 U		U		5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366181	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				440 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366048	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				440 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366182	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.28	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366049	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.28	2.5 U		U		2.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366183	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.45	5 U		U		5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366050	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.45	5 U		U		5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366184	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.5	7.5 U		U		7.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366051	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.5	7.5 U		U		7.5 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34337444	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U		U		3 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34337446	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U		U		3 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366185	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1.1	11 U		U		11 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366052	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	1,2-DICHLOROBENZENE	95-50-1	1	10 U		U		10 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366053	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1	10 U		U		10 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366186	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8270D	1,3-DICHLOROBENZENE	541-73-1	1.1	11 U		U		11 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366187	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1.1	11 U		U		11 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366054	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	1,4-DICHLOROBENZENE	106-46-7	1	10 U		U		10 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366191	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U		U	14	11 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366058	MSB 39A	MONITORING WELL	REG	08-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U		U	14	10 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft	1	
34366192	MSB 39A	MONITORING WELL	FD	08-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U		U	14	11 ug/L			431559.41	3687665.04			339.7	111.7	106.1 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34361973	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.183 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34361953	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.158 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34361954	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34361883	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				7.58 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34361859	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5880 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34361860	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394807	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394808	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394809	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394810	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.71 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394811	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394814	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.83 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394815	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394816	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394817	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394818	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.6 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394823	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				100 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394826	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34394827	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				170 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34331403	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431560.52	3687668.49			339.6	149.6	144 ft	1	
34397390	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.54	4.52				4.85 pCi/L	1.49		431560.52	3687668.49			339.6	149.6	144 ft	1	
34397391	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.05	2.6				1.79 pCi/L	0.775		431560.52	3687668.49			339.6	149.6	144 ft	1	
34397395	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.474	1.078 U				0.333 pCi/L	0.302		431560.52	3687668.49			339.6	149.6	144 ft	1	
34397397	MSB 39B	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.738	1.676 U				0.631 pCi/L	0.469		431560.52	3687668.49			339.6	149.6	144 ft	1	
34361728	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				85.4 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34361729	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				4.84 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34361736	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.142 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34361731	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34361734	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34361733	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.55 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34361732	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2000 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34361735	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311692	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311693	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311694	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311695	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311696	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311698	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311699	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311700	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311701	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311702	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311705	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.33 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311707	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34311708	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34273879	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431561.59	3687672.09			339.7	199.6	194 ft	1	
34312237	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.65	3.642 U				0.805 pCi/L	0.996		431561.59	3687672.09			339.7	199.6	194 ft	1	
34312238	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.954	2.074 U				0.183 pCi/L	0.56		431561.59	3687672.09			339.7	199.6	194 ft	1	
34312241	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.078	0.2435				0.374 pCi/L	0.083		431561.59	3687672.09			339.7	199.6	194 ft	1	
34312246	MSB 39C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.347	0.803				0.386 pCi/L	0.228		431561.59	3687672.09			339.7	199.6	194 ft	1	
34313028	MSB 39D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34313029	MSB 39D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34313030	MSB 39D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34313031	MSB 39D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34313032	MSB 39D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431562.7	3687675.39			339.7	239.7	219 ft	1	
34313034	MSB 39D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431562.7	3687675.39							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34362402	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.15 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34362401	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.829 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34362386	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1460 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34362403	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311675	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311676	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311677	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311678	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311679	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311681	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311682	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311683	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311684	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311685	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311688	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311690	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34311691	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34255071	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34312230	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA900.OM	GROSS ALPHA	12587-46-1	1.21	2.8 U				0.904 pCi/L	0.795		431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34312231	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA900.OM	NONVOLATILE BETA	12587-47-2	0.837	1.865 U				0.388 pCi/L	0.514		431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34312233	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA903.OM	RADIUM-226	13982-63-3	0.065	0.1729				0.131 pCi/L	0.054		431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34312235	MSB 39TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA904.OM	RADIUM-228	15262-20-1	0.272	0.624 U				0.254 pCi/L	0.176		431558.3	3687661.6			339.7	49.7	44.4 ft	1	
34361833	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				128 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34361834	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				16.3 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34361951	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.417 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34361835	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.115 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34361927	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.9 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34361836	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				3.2 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34361952	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1480 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34361971	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394684	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394685	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394686	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394687	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394688	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394690	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.2 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394691	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394692	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394693	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394694	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394697	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.18 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394699	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34394700	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.79 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34331405	MSB 40A	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432105.29	3686869.61			319.2	116.2	110.6 ft	1	
34361796	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				450 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34361797	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				37.2 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34361716	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.576 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34361650	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				0.216 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34361645	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				10.6 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34361644	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				2.7 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34361651	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4330 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34361646	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34312307	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34312308	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34312309	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft	1	
34312310	MSB 40B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U				10 ug/L			432103.65	3686873.01			319.7	154.7	149.1 ft		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34361983	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				6.19 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34361950	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.81 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34361938	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2130 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34361939	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394650	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394651	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394652	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394653	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394654	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394656	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.3 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394657	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394658	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394659	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394660	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394663	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.42 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394665	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34394666	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5.8 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34331407	MSB 40C	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432101.82	3686876.51			320.4	192.4	186.8 ft	1	
34361739	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				56.9 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34361740	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				7.11 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34361741	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34361749	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34361752	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.79 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34361751	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.548 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34361750	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1490 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34361753	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311781	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311782	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311783	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311784	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311785	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311787	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21;18	1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311788	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311789	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311790	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311791	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311794	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.3 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311796	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34311797	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.96 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34273885	MSB 41B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432560.3	3688905.01			322.2	114.2	108.6 ft	1	
34361937	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34361830	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				9.14 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34361926	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34361963	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34361880	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.22 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34361933	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				2.3 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34361858	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2740 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34361831	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34394667	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34394668	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34394669	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34394670	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34394671	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34394673	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34394674	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34394675	MSB 41TA	MONITORING WELL	REG	11-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432566.45	3688902.71			321.7	26.7	21.4 ft	1	
34394676	MSB 41TA																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34410226	MSB 41TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432575.24	3688898.9			320.64	8.44	-1.84 ft	1	
34410227	MSB 41TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.18 ug/L			432575.24	3688898.9			320.64	8.44	-1.84 ft	1	
34410230	MSB 41TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.1 ug/L			432575.24	3688898.9			320.64	8.44	-1.84 ft	1	
34410232	MSB 41TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432575.24	3688898.9			320.64	8.44	-1.84 ft	1	
34410233	MSB 41TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.3 ug/L			432575.24	3688898.9			320.64	8.44	-1.84 ft	1	
34390599	MSB 41TB1	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432575.24	3688898.9			320.64	8.44	-1.84 ft	1	
34410372	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410373	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410374	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410375	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410376	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410378	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410379	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410380	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410381	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410382	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410385	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410387	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34410388	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34390639	MSB 41TB3	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432575.24	3688898.9			320.64	-37.18	-47.46 ft	1	
34361819	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				721 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34361842	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				5.32 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34361894	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34361895	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34361978	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				6.65 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34361890	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.33 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34361977	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1720 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34361896	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397068	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397069	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397070	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397071	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397072	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397074	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		V;21		1.7 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397075	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J		21		0.94 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397076	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397077	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397078	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.92 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397081	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				18 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397083	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34397084	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34331345	MSB 42A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431684.29	3689158.1			374.4	129.4	123.8 ft	1	
34362521	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				72.8 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34362522	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				3.84 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34362523	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34362524	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34362512	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				3.73 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34362511	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34362510	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2770 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34362513	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34304809	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34304810	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34304811	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34304812	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34304813	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431682.28	3689161.12			374.3	166.3	160.7 ft	1	
34304815	MSB 42B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431682.28	3689161.12							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34362491	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2150 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34362494	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305036	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305037	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305038	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305039	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305040	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305042	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305043	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305044	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305045	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305046	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305049	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305051	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34305052	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.74 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34255075	MSB 42C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431680.11	3689164.1			374.3	204.3	198.7 ft		1
34362495	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34362496	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				4.26 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34362497	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34362498	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34362519	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34362518	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.99 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34362517	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1700 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34362520	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305019	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305020	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305021	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305022	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305023	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305025	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305026	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305027	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305028	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305029	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				4.5 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305032	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.9 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305034	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34305035	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.6 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34255077	MSB 42TA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431686.35	3689154.96			374.5	45.8	40.5 ft		1
34409944	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409945	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409946	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409947	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U			18	10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409948	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.6	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409951	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 J			V;21	7.1 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409952	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409953	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409954	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409955	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				19 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409960	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				120 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409963	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409964	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				1200 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34390707	MSB 42TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				3.4 ug/L			431688.33	3689152.3			374.91	30.91	20.47 ft		1
34409906	MSB 42TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.14	2 U				2 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft		1
34409907	MSB 42TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.2	2 U				2 ug/L			431688.33	3689152.3			374.91	-20.08	-30.38 ft		1
34409908	MSB 42TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.14	2 U				2 ug/L			431688.33	3689152.3			37				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34396556	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			V;21	0.56 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396575	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				7.9 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396559	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				67 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396561	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	2.9 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396563	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J			V;21	1.9 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396567	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.87 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396580	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396569	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396572	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				12 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396581	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396582	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396583	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396584	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396585	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396586	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396588	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	5.1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396589	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396590	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396591	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396592	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396595	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396597	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396598	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34362533	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396951	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.26	3.28				2.15 pCi/L	1.01		430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396952	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.16	2.704				1.33 pCi/L	0.772		430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396599	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5 J			21	4.5 ug/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396954	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.114	0.43				0.977 pCi/L	0.158		430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396956	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.318	0.804				0.755 pCi/L	0.243		430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396600	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				1.4 mg/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396601	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.22 mg/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396602	MSB 43A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 U				1 mg/L			430633.18	3689417.14			355.5	140.5	134.9 ft	1	
34396465	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1				2 mg/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396466	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J			21	21 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396467	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				5.8 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396468	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U				10 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396469	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.24 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396470	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J			21	0.85 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396471	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J			21	46 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396472	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.7 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396473	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				3 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396474	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U				5 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396475	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396476	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396477	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J			21	8.9 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396478	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396479	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396480	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396481	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396482	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396483	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396485	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.89 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396486	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396487	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396488	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430637.76	3689420.21			355.5	175.5	169.9 ft	1	
34396489	MSB 43B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34396502	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				7.1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396503	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J			21	1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396504	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J			21	0.6 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396505	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				8.6 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396506	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U				50 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396507	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				3.5 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396517	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				8.9 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396518	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J			21	0.81 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396519	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396520	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396521	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J			21	8.6 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396522	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396523	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396524	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396525	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396526	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396527	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396529	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.77 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396530	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396531	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396532	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396533	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396536	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396538	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396539	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34362537	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396944	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.62	3.68 U				1.16 pCi/L	1.03		430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396945	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.853	2.045				1.18 pCi/L	0.596		430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396540	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9020B	TOTAL ORGANIC HALOGENS	TOX	1.8	5 J			21	3.8 ug/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396947	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.098	0.2818				0.322 pCi/L	0.092		430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396949	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA904.0M	RADIUM-228	15262-20-1	0.312	0.742				0.44 pCi/L	0.215		430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396541	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				1.9 mg/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396542	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.15 mg/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34396543	MSB 43D	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 U				1 mg/L			430640.35	3689421.94			355.65	220.65	200.05 ft	1	
34364884	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34364941	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34364885	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34364902	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34364932	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.32 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34364931	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34364920	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1410 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34364921	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396439	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396440	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396441	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396442	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396443	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396445	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	4.3 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396446	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396447	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396448	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396458	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396461	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396463	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34396464	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430630.16	3689415.12			355.3	40.3	35 ft	1	
34362539	MSB 43TA	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34396735	MSB 45A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J			21	0.39 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34396736	MSB 45A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34396737	MSB 45A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34396738	MSB 45A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.72 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34396743	MSB 45A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				16 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34396746	MSB 45A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34396747	MSB 45A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				74 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34331347	MSB 45A	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431531.52	3688835.91			378.4	139.2	129.2 ft	1	
34362529	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				84.7 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34362530	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 U				20 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34362531	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34362532	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34362528	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				151 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34362526	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34362525	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5830 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34362361	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305002	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305003	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305004	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305005	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305006	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305008	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305009	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305010	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305011	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305012	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305015	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305017	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34305018	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34255079	MSB 45B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431533.5	3688833.5			378.2	189.9	179.9 ft	1	
34362475	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34362476	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				36.9 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34362477	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34362478	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34362485	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				4.67 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34362484	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.75 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34362483	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2900 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34362486	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311430	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311431	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311432	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.11 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311433	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311434	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311436	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			18	4.9 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311437	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311438	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311439	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311440	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311443	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311445	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34311446	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34255081	MSB 46A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431691.25	3688613.16			370	130	120 ft	1	
34361806	MSB 47B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				430 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34361807	MSB 47B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				28.3 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34361808	MSB 47B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.128 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34361809	MSB 47B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34361802	MSB 47B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.26 ug/L			431404.16</								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34313019	MSB 47B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.9 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34313021	MSB 47B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34313026	MSB 47B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				1400 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34273887	MSB 47B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34313027	MSB 47B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J		21		0.33 mg/L			431404.16	3689866.49			366.7	171.5	165.9 ft	1	
34361748	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				92.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34361754	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				62 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34361780	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34361781	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34361784	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34361783	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.18 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34361782	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5290 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34361785	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34312984	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34312985	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34312986	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34312987	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34312988	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34312991	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34312992	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34312993	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34312994	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34312995	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				3.2 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34313000	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5 J		21		2.3 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34313003	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34313004	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				360 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34273889	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34313005	MSB 47C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.82 mg/L			431402.94	3689862.1			366.86	202.66	197.06 ft	1	
34362527	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34362370	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				26.7 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34362371	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34362372	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34362375	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34362374	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.64 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34362373	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2250 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34362376	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304934	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304935	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304936	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304937	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304938	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304940	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304941	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304942	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304943	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304944	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.47 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304947	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304949	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34304950	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.78 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34255083	MSB 47TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft	1	
34362400	MSB 48A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				816 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34362407	MSB 48A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				13.3 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34362408	MSB 48A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34362409	MSB 48A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34362412	MSB 48A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				3.17 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34362411	MSB 48A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				2.03 ug/L			431698.6	3690441.91							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34311865	MSB 48A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34255085	MSB 48A	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431698.6	3690441.91			359.4	129.4	124.7 ft	1	
34362404	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1930 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34362414	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				36 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34362415	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34362416	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34362425	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.99 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34362424	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.18 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34362417	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				10200 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34362426	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304843	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304844	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304845	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304846	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304847	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304849	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304850	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304851	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304852	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304853	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304856	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304858	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304859	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.2 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34255087	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34304862	MSB 48B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.15 mg/L			431700.15	3690446.21			359.3	158.3	153.6 ft	1	
34362449	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1080 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34362450	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				12.3 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34362451	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.112 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34362452	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34362381	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.58 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34362454	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.6 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34362453	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1510 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34362382	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304881	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304882	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304883	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304884	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304885	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304887	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304888	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304889	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304890	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304891	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304894	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304896	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304897	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34255089	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34304898	MSB 48C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.35 mg/L			431696.41	3690433.12			360.2	180.2	175.4 ft	1	
34362398	MSB 48TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				80.7 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34362399	MSB 48TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				7.07 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34362428	MSB 48TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34362429	MSB 48TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34362444	MSB 48TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34362431	MSB 48TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.09 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34362430	MSB 48TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1660 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	
34362448	MSB 48TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431697.92	3690437.35			359.8	107.8	102.5 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34361737	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				1990 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34361738	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				34 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34361766	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.203 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34361756	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34361759	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				4.4 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34361758	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				3.38 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34361757	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1960 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34361760	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311447	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311448	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311449	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311450	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21;18	0.13 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311451	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311454	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			18	5.9 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311455	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311456	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311457	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311458	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.7 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311463	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				17 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311466	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34311467	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				63 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34273891	MSB 49A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431136.28	3686950.52			332.7	76.7	72 ft	1	
34361804	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				612 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34361805	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				32 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34361742	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.729 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34361743	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34361746	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				7.73 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34361745	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				9.81 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34361744	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5620 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34361747	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311561	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311562	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311563	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311564	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				2.3 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311565	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311568	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311569	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311570	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311571	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311572	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.8 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311577	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				42 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311580	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34311581	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				44 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34273893	MSB 49B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				8.7 ug/L			431140.97	3686945.94			331.8	116.3	110.7 ft	1	
34374384	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				81.7 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34374390	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				11.5 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34374385	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34374389	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34374387	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34374391	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34374386	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1540 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34374392	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34407910	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34407913	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34407915	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34407919	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431140.37	3686940.65			331.8	236.4	216.7 ft	1	
34407921	MSB 49D	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZ																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34311836	MSB 50B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433011.03	3687061.66			221.38	155.28	149.68 ft	1	
34311838	MSB 50B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U			18	2 ug/L			433011.03	3687061.66			221.38	155.28	149.68 ft	1	
34311839	MSB 50B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433011.03	3687061.66			221.38	155.28	149.68 ft	1	
34311840	MSB 50B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433011.03	3687061.66			221.38	155.28	149.68 ft	1	
34311841	MSB 50B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433011.03	3687061.66			221.38	155.28	149.68 ft	1	
34311842	MSB 50B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			433011.03	3687061.66			221.38	155.28	149.68 ft	1	
34311845	MSB 50B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.59 ug/L			433011.03	3687061.66			221.38	155.28	149.68 ft	1	
34311847	MSB 50B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433011.03	3687061.66			221.38	155.28	149.68 ft	1	
34311848	MSB 50B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.63 ug/L			433011.03	3687061.66			221.38	155.28	149.68 ft	1	
34255093	MSB 50B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			433011.03	3687061.66			221.38	155.28	149.68 ft	1	
34362368	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				443 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34362369	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				16.5 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34362432	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34362437	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34362440	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				3.18 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34362439	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.839 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34362438	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3390 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34362441	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311815	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311816	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311817	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311818	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311819	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311821	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			18	4.9 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311822	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311823	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311824	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311825	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311828	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311830	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34311831	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34255095	MSB 51B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			433345.36	3687515.97			261.1	160	154.4 ft	1	
34345897	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345898	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345899	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345900	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345901	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345903	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345904	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345905	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345906	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345907	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.29 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345910	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				12 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345912	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345913	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.5 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34331387	MSB 52TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432397.13	3689120.06			319.64	63.78	58.63 ft	1	
34345678	MSB 52TA3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34345679	MSB 52TA3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34345680	MSB 52TA3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34345681	MSB 52TA3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34345682	MSB 52TA3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34345684	MSB 52TA3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34345685	MSB 52TA3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34345686	MSB 52TA3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34345687	MSB 52TA3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432397.13	3689120.06			319.64	23.3	13.15 ft	1	
34345688	MSB 52TA3	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34345708	MSB 52TA5	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.51 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft		1
34345710	MSB 52TA5	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft		1
34345711	MSB 52TA5	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.9 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft		1
34331391	MSB 52TA5	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432397.13	3689120.06			319.64	-17.15	-22.3 ft		1
34362442	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				369 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34362443	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				6.34 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34362455	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34362461	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34362464	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34362463	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34362462	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1640 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34362465	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304863	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304864	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304865	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304866	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304867	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304869	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304870	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304871	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304872	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304873	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304876	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304878	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304879	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34255097	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34304880	MSB 53B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.23 mg/L			432083.23	3690159.19			342.3	152.3	147.6 ft		1
34362377	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				746 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34362378	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				7.93 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34362362	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34362363	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34362366	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.17 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34362365	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34362364	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2150 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34362367	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304899	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304900	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304901	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304902	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304903	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304905	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304906	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304907	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304908	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304909	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304912	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.2 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304914	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304915	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34255099	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34304916	MSB 53C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.17 mg/L			432072.64	3690156.24			343.2	192.6	187.8 ft		1
34362427	MSB 55B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				538 ug/L			431110.06	3690166.45			366.7	152.7	148 ft		1
34362433	MSB 55B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				9.76 ug/L			431110.06	3690166.45			366.7	152.7	148 ft		1
34362434	MSB 55B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.155 ug/L			431110.06	3690166.45			366.7	152.7	148 ft		1
34362435	MSB 55B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431110.06	3690166.45			366.7	152.7	148 ft		1
34362406	MSB 55B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431110.06	3690166.45			366.7	152.7	148 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34311673	MSB 55B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431110.06	3690166.45			366.7	152.7	148 ft	1	
34255101	MSB 55B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431110.06	3690166.45			366.7	152.7	148 ft	1	
34311674	MSB 55B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				12 mg/L			431110.06	3690166.45			366.7	152.7	148 ft	1	
34362419	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34362420	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				13.4 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34362421	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34362422	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34362380	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.56 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34362379	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34362423	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2280 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34362387	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311600	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311601	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311602	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311603	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311604	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311606	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.9 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311607	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311608	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311609	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311610	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311613	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311615	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311616	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34255103	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34311617	MSB 55C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J		21		0.28 mg/L			431119.04	3690166.27			367.3	189.3	184.6 ft	1	
34362388	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34362389	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				511 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34362390	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34362391	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34362446	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.62 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34362445	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.742 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34362392	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4640 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34362447	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311582	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311583	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311584	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311585	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311586	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311588	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311589	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311590	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311591	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311592	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311595	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311597	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311598	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34255105	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34311599	MSB 55HC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.71 mg/L			431114.15	3690168.03			366.8	218.8	214.1 ft	1	
34362456	MSB 55TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				130 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34362457	MSB 55TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				33.4 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34362458	MSB 55TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34362459	MSB 55TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34362473	MSB 55TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34362472	MSB 55TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.79 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34362460	MSB 55TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2260 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34362474	MSB 55TA	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34255107	MSB 55TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34311656	MSB 55TA	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1.4 mg/L			431115.67	3690163.14			366.6	91.6	86.2 ft	1	
34361763	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				214 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34361764	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				15.1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34361774	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.239 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34361775	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34361778	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.603 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34361777	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.57 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34361776	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				24800 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34361779	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311798	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311799	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311800	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311801	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311802	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311804	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21;18	0.75 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311805	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311806	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311807	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311808	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311811	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.3 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311813	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34311814	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34273895	MSB 60D	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431370.48	3687903.62			352.3	228.3	208.9 ft	1	
34355513	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA376.1	SULFIDE	18496-25-8	0.45	1 U		U		1 mg/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355514	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				34 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355515	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355516	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355517	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				17 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355518	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355519	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355520	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	1.3 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355521	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J		J	21	0.63 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355522	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355523	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.31 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355524	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	1.2 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355525	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355526	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355527	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355528	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J		U	V;21	1.3 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355529	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355530	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10		J	V	12 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355531	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.25 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355532	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.053 U		U		0.053 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355534	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U		U		0.053 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355536	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U		U		1.1 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355537	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U		U		1.1 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355538	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U		U		1.1 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355539	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U		U		1.1 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355542	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8151A	2,4,5-TP (SILVEX)	93-72-1	0.2	1.1 U		U		1.1 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355545	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8151A	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	4.4	8.4 U		U		8.4 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355550	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	1.8	20 U		U		20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355551	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.4	20 U		U		20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355552	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2	20 U		U		20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355553	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	20 U		U		20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355554	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	3	20 U		U		20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34355571	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	2.4	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355572	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	150	1600 U	U			1600 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355573	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	2.8	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355574	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	3.4	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355575	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	4.4	100 U	U			100 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355576	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	6.8	40	J	V;8;18		41 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355577	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	41	200 U	U			200 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355578	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	55	200 U	U			200 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355579	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	12	200 U	U			200 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355580	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	2.2	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355581	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	1.2	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355582	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	2.6	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355583	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	1.8	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355584	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	3.4	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355585	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	5	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355586	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355587	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	2.6	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355588	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355589	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	2	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355590	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.6	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355591	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	2	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355592	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	1.6	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355593	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	2	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355594	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.8	20				33 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355595	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	1.4	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355596	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	1.6	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355597	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	1.4	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355598	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	2.6	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355601	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	4.2	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355602	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	1.6	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355603	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5.4	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355604	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	3.6	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355605	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	1.8	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355606	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	1.8	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355607	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	170	1600 U	U			1600 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355608	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	2.8	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355609	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	10	200 U	U			200 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355610	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	7.4	500 U	U			500 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355611	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	10	100 U	U			100 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355612	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	2.4	100 U	U			100 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355613	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	5.2	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355614	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	2.2	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355615	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	2	80 U	U			80 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355616	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	3.2	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355617	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	1.2	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355620	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	27	200 U	U			200 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355621	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	1.4	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355622	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	36	200				3000 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355623	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.4	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355626	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.6	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355627	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	1.6	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355628	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	5.8	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355629	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	50	200				3600 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355630	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	2.2	20 U	U			20 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355631	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	3.6	40 U	U			40 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34355632	MSB 62B	MONITORING WELL	REG	02-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	4	60 U	U			60 ug/L			431261.67	3687835.64			347	141	136.3 ft	1	
34337474	MSB 62B																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34361792	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				9380 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34361795	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312476	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312477	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312478	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312479	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312480	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312482	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312483	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312484	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312485	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312486	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312489	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				8 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312491	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34312492	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34273897	MSB 62C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431260.21	3687831.53			347	190	185.2 ft	1	
34361688	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				205 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34361689	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				8.14 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34361652	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34361653	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34361683	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.865 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34361682	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.66 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34361681	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				18700 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34361684	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J				15.8 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312438	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312439	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312440	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312441	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312442	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312444	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				4.6 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312445	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312446	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312447	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312448	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312451	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.4 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312453	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34312454	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.49 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34273899	MSB 62D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431258.7	3687827.34			347.4	231.9	212.4 ft	1	
34361667	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34361668	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				31.5 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34361669	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.222 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34361670	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34361686	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.536 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34361672	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.46 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34361671	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				10000 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34361687	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34312400	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.4	20 U				20 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34312401	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2	20 U				20 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34312402	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.4	20 U				20 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34312403	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.6	20 J			21	5.6 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34312404	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.2	20 U				20 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34312407	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	6.8	40 J			21	9.6 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34312408	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	2.6	20 U				20 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34312409	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3	20 U				20 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34312410	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.6	40 U				40 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34312411	MSB 63B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.8	20				28 ug/L			431372.49	3687659.68			344.9	140.9	136.2 ft	1	
34312416	MSB 63B	MONITORING WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34312423	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34312424	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34312425	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34312427	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34312428	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34312429	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34312430	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34312431	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34312434	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				19 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34312436	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34312437	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.8 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34273903	MSB 63C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431371.34	3687655.15			344.8	195.8	191.1 ft	1	
34361710	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				85.8 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34361711	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				12.9 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34361712	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34361706	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34361631	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.731 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34361708	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.699 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34361707	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2060 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34361632	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312349	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312352	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312356	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312360	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312363	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312369	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312372	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312374	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312376	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312380	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312390	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				15 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312396	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34312398	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.7 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34273905	MSB 63D	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431370.12	3687650.72			344.8	232.8	212.8 ft	1	
34361947	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				531 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34361886	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				56.5 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34361838	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.699 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34361891	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.232 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34361986	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34361975	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				4.87 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34361839	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				47700 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34361840	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397085	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397086	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397087	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.56 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397088	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				11 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397089	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397092	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	2.1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397093	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397094	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397095	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397096	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.49 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397101	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				41 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397104	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34397105	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				21 ug/L			430941.09	3687593.84			346.2	181.2	176.5 ft	1	
34331349	MSB 64C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				34 ug/L			430941.09	3687593.84							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34312463	MSB 66B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431326.48	3689381.6			381.4	143.9	139.2 ft	1	
34312464	MSB 66B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431326.48	3689381.6			381.4	143.9	139.2 ft	1	
34312465	MSB 66B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431326.48	3689381.6			381.4	143.9	139.2 ft	1	
34312466	MSB 66B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.2 ug/L			431326.48	3689381.6			381.4	143.9	139.2 ft	1	
34312471	MSB 66B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.2 ug/L			431326.48	3689381.6			381.4	143.9	139.2 ft	1	
34312474	MSB 66B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431326.48	3689381.6			381.4	143.9	139.2 ft	1	
34312475	MSB 66B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				100 ug/L			431326.48	3689381.6			381.4	143.9	139.2 ft	1	
34273907	MSB 66B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431326.48	3689381.6			381.4	143.9	139.2 ft	1	
34362081	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				202 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34362082	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				8.59 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34362083	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.113 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34362084	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34362165	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34362164	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.867 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34362163	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3510 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34362166	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343801	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343802	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343803	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343804	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343805	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J			21	0.39 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343807	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343808	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343809	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343810	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343811	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.4 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343814	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				10 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343816	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34343821	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				93 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34274031	MSB 66C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431323.73	3689379.64			381.4	170.9	166.2 ft	1	
34362094	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				286 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34362095	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				3.62 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34362096	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34362097	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34362034	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.39 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34362032	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.04 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34362031	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1620 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34362035	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343822	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343823	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343824	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343825	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343826	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343829	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343830	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343831	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343832	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343833	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.3 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343838	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.9 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343841	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34343842	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.5	2				61 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34274033	MSB 66TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431334.28	3689387.51			380.5	35.5	30.8 ft	1	
34374456	MSB 68B	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34374443	MSB 68B	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				5.41 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34374421	MSB 68B	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34374476	MSB 68B	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34374444	MSB 68B	MONITORING WELL	REG	25-Sep-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34410458	MSB 68B	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				14 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34410461	MSB 68B	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34410462	MSB 68B	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				360 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34390699	MSB 68B	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431471.01	3689827.1			355	133	128.3 ft	1	
34410463	MSB 68B	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J		21		0.27 mg/L			431471.01	3689827.1			355	133	128.3 ft	1	
34374462	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34374466	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				8.16 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34374413	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34374467	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34374394	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34374393	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.722 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34374471	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				6950 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34374414	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410464	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410465	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410466	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410467	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410468	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410471	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J		V;21		4.7 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410472	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410473	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410474	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410475	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5		S		2.5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410480	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5 J		21		2.4 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410483	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410484	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				270 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34390701	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34410485	MSB 68C	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J		21		0.16 mg/L			431472.7	3689822.91			354.2	171.2	166.5 ft	1	
34361702	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				50.3 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34361703	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				13.6 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34361704	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34361705	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34361640	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34361639	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.811 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34361642	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2390 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34361641	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312912	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312913	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312914	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312915	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312916	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312918	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312919	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312920	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312921	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312922	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312925	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312927	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312928	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34273909	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34312929	MSB 69C	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J		21		0.16 mg/L			431319.61	3690107.06			379.7	175.7	171 ft	1	
34361662	MSB 69TA	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34361663	MSB 69TA	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				18.4 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34361664	MSB 69TA	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34361685	MSB 69TA	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34361700	MSB 69TA	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				3.23 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34361699	MSB 69TA	MONITORING WELL	REG	21																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34312851	MSB 69TA	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34312852	MSB 69TA	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34273911	MSB 69TA	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34312853	MSB 69TA	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.37 mg/L			431313.8	3690099.97			379.3	80.3	74.6 ft	1	
34397024	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1				2.5 mg/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34361820	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				390 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34361958	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				24.8 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34361821	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34361822	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34361897	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.702 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34361987	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.12 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34361843	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5840 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34361844	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397025	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397026	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397027	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397028	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 J			21	4.3 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397029	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397032	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 J			V;21	7.3 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397033	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397034	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397035	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397036	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5 J			21	1.7 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397041	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				160 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397044	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34397045	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				830 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34331351	MSB 70C	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				13 ug/L			430562.88	3687296.79			359.84	178.84	174.14 ft	1	
34343709	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.62 mg/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34362047	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				349 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34362048	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				7.15 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34362049	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34362050	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34362070	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34362060	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.27 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34362059	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1510 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34362071	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343712	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343713	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343714	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343715	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343716	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343718	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.9 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343719	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343720	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343721	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343722	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343725	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343727	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34343728	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34273540	MSB 70D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430559.87	3687293.32			360.3	228.3	208.2 ft	1	
34312670	MSB 71B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.14 mg/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34361695	MSB 71B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34361696	MSB 71B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				37.4 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34361697	MSB 71B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34361657	MSB 71B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34361660	MSB 71B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34312686	MSB 71B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34312687	MSB 71B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34273913	MSB 71B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			429965.45	3687621.87			342.9	135.9	131.1 ft	1	
34361967	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				53.4 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34361988	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				34.3 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34361845	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34361863	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34361864	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.639 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34361968	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.591 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34361898	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1550 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34361907	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396638	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396639	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396640	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396641	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396642	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396644	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	2.9 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396645	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396646	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396647	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396648	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396651	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396653	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34396658	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				55 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34331353	MSB 72B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432353.23	3686565.71			326.7	156.7	152 ft	1	
34410487	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410491	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410493	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410497	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410499	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410506	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.93 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410507	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410510	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410514	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410517	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.3 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410525	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.54 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410533	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34410536	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				26 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34390737	MSB 73TA1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431177.87	3686798.84			338.25	43.18	32.93 ft	1	
34361908	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				68.4 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34361969	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				22.6 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34361868	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34361823	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34361847	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34361869	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.598 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34361909	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2240 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34361870	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34396659	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34396660	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34396661	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34396662	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34396663	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34396665	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.4 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34396666	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34396667	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			432364.95	3687633.24			312.5	147.5	142.8 ft	1	
34396668	MSB 74B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432364.95	3687633.24			312.5	14			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34397004	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34397005	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34397006	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34397007	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34397010	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2		V		2.9 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34397011	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34397012	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34397013	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34397014	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.6 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34397019	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34397022	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34397023	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				55 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34331357	MSB 74C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432369.5	3687634.18			312.8	177.8	173.1 ft	1	
34362013	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				93.4 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34362021	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				4.48 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34362022	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34362023	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34362147	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34362146	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34362024	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1910 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34362148	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34343968	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34343971	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34343974	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34343975	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34343979	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34343985	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		V;21		1.8 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34343988	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34343992	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34343993	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34343997	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34344007	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.43 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34344012	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34344015	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.43 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34273542	MSB 74D	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432373.65	3687635.01			313.1	237.1	217.1 ft	1	
34362108	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				818 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34362109	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				65 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34362110	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.336 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34362003	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34362006	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.02 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34362005	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				2.26 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34362004	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2520 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34362051	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343763	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343764	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343765	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343766	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343767	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343770	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50				68 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343771	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343772	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343773	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	2	50 U				50 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343774	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25 J			21	9.1 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343779	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				700 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343782	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			432025.36	3687288.05			324.7	161.7	156.9 ft	1	
34343783	MSB 75B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				6200 ug/L			432025.36	3687288.05							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34405692	MSB 75C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 J			21	14 ug/L			432020.59	3687286.43			325	193	188.3 ft		1
34405693	MSB 75C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			432020.59	3687286.43			325	193	188.3 ft		1
34405694	MSB 75C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	1.5	10 U				10 ug/L			432020.59	3687286.43			325	193	188.3 ft		1
34405695	MSB 75C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			432020.59	3687286.43			325	193	188.3 ft		1
34405696	MSB 75C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10 U				10 ug/L			432020.59	3687286.43			325	193	188.3 ft		1
34405701	MSB 75C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				100 ug/L			432020.59	3687286.43			325	193	188.3 ft		1
34405704	MSB 75C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			432020.59	3687286.43			325	193	188.3 ft		1
34405705	MSB 75C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				490 ug/L			432020.59	3687286.43			325	193	188.3 ft		1
34390703	MSB 75C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432020.59	3687286.43			325	193	188.3 ft		1
34343906	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.68 mg/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34362025	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				795 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34362026	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				17.8 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34362027	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34362028	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34362044	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.942 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34362043	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.93 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34362042	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2860 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34362046	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343907	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343908	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343909	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343910	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343911	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343913	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343914	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343915	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343916	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343917	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.97 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343920	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.2 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343922	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34343927	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				190 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34273546	MSB 76C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430415.78	3687670.77			350.02	186.02	181.32 ft		1
34362221	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				168 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34362227	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				75.9 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34362228	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34362240	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34362243	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34362242	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34362241	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1600 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34362244	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305738	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305739	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305740	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305741	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305742	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305744	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.2 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305745	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305746	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305747	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305748	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305751	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305753	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305754	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34274035	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431883.73	3690248.47			355.1	145.1	140.4 ft		1
34305755	MSB 77B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.45 mg/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34305814	MSB 77C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34305815	MSB 77C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34305816	MSB 77C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34305819	MSB 77C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34305821	MSB 77C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34305822	MSB 77C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34274037	MSB 77C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34305823	MSB 77C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.5 mg/L			431883.58	3690253.08			355.2	173.2	168.5 ft	1	
34374430	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				167 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34374439	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				42 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34374469	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34374440	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.103 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34374441	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				3.97 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34374470	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				15.7 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34374461	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				5240 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34374431	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405811	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405812	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405813	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405814	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.59 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405815	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405818	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.9 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405819	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405820	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405821	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405822	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				7.8 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405827	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				19 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405830	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34405831	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				120 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34390705	MSB 79B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431572.81	3687094.12			345.35	140.35	135.65 ft	1	
34362122	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				127 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34362123	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				64 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34362124	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34362125	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34362128	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.662 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34362127	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.04 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34362126	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				7290 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34362129	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344039	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344042	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344045	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344047	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.33 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344052	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344057	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344061	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344062	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344066	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344068	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.12 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344078	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				16 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344083	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34344087	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				18 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34273548	MSB 79C	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431570.71	3687090.07			345.4	199.4	194.7 ft	1	
34362187	MSB 82A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				192 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34362274	MSB 82A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				124 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34362275	MSB 82A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34362198	MSB 82A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U			</												

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34305733	MSB 82A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34305735	MSB 82A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34305736	MSB 82A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.7 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34273915	MSB 82A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34305737	MSB 82A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	1	10				23 mg/L			431248.98	3689961.2			372.1	126.1	121.4 ft	1	
34362184	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				475 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34362185	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				13.1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34362186	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.103 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34362188	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34362191	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.95 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34362190	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				2.41 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34362189	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1680 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34362192	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305620	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305621	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305626	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305628	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305632	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305638	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305639	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305643	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305646	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305649	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305657	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305714	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305718	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.65 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34273917	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34305719	MSB 82B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				8.6 mg/L			431251.95	3689964.83			372.2	148.2	143.5 ft	1	
34362356	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				182 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34362358	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				39.2 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34362357	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34362359	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34362182	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				3.67 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34362181	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.13 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34362360	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2680 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34362183	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305518	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305521	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305524	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305527	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305529	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305535	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305537	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305542	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305543	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305546	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305556	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305562	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305616	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34273919	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34305617	MSB 82C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.31 mg/L			431243.2	3689954.12			371.7	177.7	173 ft	1	
34362052	MSB 82TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				144 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34362053	MSB 82TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				4.42 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34362054	MSB 82TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34362055	MSB 82TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34362058	MSB 82TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34362057	MSB 82TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34343881	MSB 82TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34343865	MSB 82TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				120 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34274039	MSB 82TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34343882	MSB 82TA	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1.4 mg/L			431246.17	3689957.72			371.8	93.8	88.4 ft	1	
34362158	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				100 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34362159	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				8.65 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34362160	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34362161	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34362008	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34362007	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34362162	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4130 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34362009	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305824	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305825	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305826	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305827	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305828	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305830	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305831	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305832	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305833	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305834	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.13 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305837	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305839	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305840	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				15 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34274041	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34305841	MSB 85C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.28 mg/L			431483.14	3690246.86			378.6	173.6	168.8 ft	1	
34361999	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				73.2 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34362000	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				7.77 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34362001	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34362002	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34362067	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34362066	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34362045	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4580 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34362068	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305859	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305860	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305861	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305862	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305913	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305915	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.39 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305916	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305917	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305918	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305919	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305922	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.34 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305924	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34305925	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34274045	MSB 87CR	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432272.91	3688354.05			334.19	224.19	219.19 ft	1	
34362036	MSB 88B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				574 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34362037	MSB 88B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				7.74 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34362038	MSB 88B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.164 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34362039	MSB 88B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34362085	MSB 88B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.542 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34362041	MSB 88B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.839 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34362040	MSB 88B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1720 ug/L			432838.								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34273550	MSB 88B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432838.22	3687154.46			235.8	75.8	70.8 ft	1	
34362069	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34362062	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				2.09 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34362063	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34362064	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34362156	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34362155	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.79 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34362065	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				7450 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34362157	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305842	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305843	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305844	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305845	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305846	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305848	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.35 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305849	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305850	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305851	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305852	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.29 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305855	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.43 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305857	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34305858	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.53 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34274043	MSB 88C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432840.69	3687156.14			235.2	127.2	122.2 ft	1	
34362112	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				63.9 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34362113	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				18.6 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34362114	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.235 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34362115	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34362118	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34362117	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				3.01 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34362116	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				2870 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34362107	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344017	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344018	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344019	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344020	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344021	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344024	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.4 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344025	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344026	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344027	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344028	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.4 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344033	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				9.3 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344036	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34344037	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				100 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34273552	MSB 89B	MONITORING WELL	REG	28-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431883.57	3686972.53			337.3	162	157 ft	1	
34345880	MSB 93TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430974.17	3684150.58			289.59	-93.41	-103.39 ft	1	
34345881	MSB 93TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430974.17	3684150.58			289.59	-93.41	-103.39 ft	1	
34345882	MSB 93TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430974.17	3684150.58			289.59	-93.41	-103.39 ft	1	
34345883	MSB 93TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430974.17	3684150.58			289.59	-93.41	-103.39 ft	1	
34345884	MSB 93TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430974.17	3684150.58			289.59	-93.41	-103.39 ft	1	
34345886	MSB 93TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430974.17	3684150.58			289.59	-93.41	-103.39 ft	1	
34345887	MSB 93TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430974.17	3684150.58			289.59	-93.41	-103.39 ft	1	
34345888	MSB 93TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430974.17	3684150.58			289.59	-93.41	-103.39 ft	1	
34345889	MSB 93TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430974.17	3684150.58			289.59	-93.41	-103.39 ft	1	
34345890	MSB 93TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430974.17	3684150.58			289.59	-93.41	-103.39 ft	1	
34345893	MSB 93TA1	ML MONITOR WELL	REG	04-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430974.17	3684150.58			289.59	-93.41	-103.39 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34410569	MSB 94TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34410570	MSB 94TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34390711	MSB 94TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432118	3683970.87			271.8	-114.83	-125.41 ft	1	
34410537	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410538	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410539	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-34-3	0.07	1 U				1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410540	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410541	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410543	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410544	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410545	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410546	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410547	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410550	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410552	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410553	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34390713	MSB 94TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432118	3683970.87			271.8	-196.05	-206.63 ft	1	
34410571	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410572	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410573	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410574	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410575	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410577	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410578	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410579	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410580	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410581	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410584	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410586	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34410587	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34390715	MSB 95TB1	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431557.63	3687658.07			339.84	-30.17	-40.44 ft	1	
34409889	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409890	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409891	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409892	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409893	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409895	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.3 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409896	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409897	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409898	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409899	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409902	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409904	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34409905	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34390717	MSB 95TB3	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431557.63	3687658.07			339.84	-122.66	-133.18 ft	1	
34405558	MSB 96TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431301.15	3688460.23			364.14	54.45	43.72 ft	1	
34405559	MSB 96TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431301.15	3688460.23			364.14	54.45	43.72 ft	1	
34405560	MSB 96TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431301.15	3688460.23			364.14	54.45	43.72 ft	1	
34405561	MSB 96TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 J			21	2.4 ug/L			431301.15	3688460.23			364.14	54.45	43.72 ft	1	
34405562	MSB 96TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431301.15	3688460.23			364.14	54.45	43.72 ft	1	
34405564	MSB 96TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			21	3 ug/L			431301.15	3688460.23			364.14	54.45	43.72 ft	1	
34405565	MSB 96TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			431301.15	3688460.23			364.14	54.45	43.72 ft	1	
34405566	MSB 96TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431301.15	3688460.23			364.14	54.45	43.72 ft	1	
34405567	MSB 96TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 J			21	0.56 ug/L			431301.15	3688460.23			364.14	54.45	43.72 ft	1	
34405575	MSB 96TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50				1100 ug/L			431301.15	3688460.23							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34405872	MSB 96TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			431301.15	3688460.23			364.14	-15.14	-25.86 ft	1	
34405873	MSB 96TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				1000 ug/L			431301.15	3688460.23			364.14	-15.14	-25.86 ft	1	
34390723	MSB 96TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431301.15	3688460.23			364.14	-15.14	-25.86 ft	1	
34405832	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405833	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405834	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405835	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 J			21	4.2 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405836	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405839	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 J			21	5.5 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405840	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405841	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405842	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405843	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50				1400 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405848	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5 J			21	2.5 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405851	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405852	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				28 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34390725	MSB 96TB3	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431301.15	3688460.23			364.14	-57.86	-68.58 ft	1	
34405664	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405665	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405666	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405667	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.57 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405668	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405671	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	1.1 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405672	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405673	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405674	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405675	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				11 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405680	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405683	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405684	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				200 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34390727	MSB 97TA1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431916.09	3689574.17			347.7	49.63	39.35 ft	1	
34405541	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405542	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405543	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405544	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405545	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405547	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405548	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405549	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405550	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405551	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405554	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405556	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405557	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34390729	MSB 97TB1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431916.09	3689574.17			347.7	-80.85	-91.13 ft	1	
34405581	MSB 97TC1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431916.09	3689574.17			347.7	-121.52	-131.8 ft	1	
34405582	MSB 97TC1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431916.09	3689574.17			347.7	-121.52	-131.8 ft	1	
34405587	MSB 97TC1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431916.09	3689574.17			347.7	-121.52	-131.8 ft	1	
34405589	MSB 97TC1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431916.09	3689574.17			347.7	-121.52	-131.8 ft	1	
34405591	MSB 97TC1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431916.09	3689574.17			347.7	-121.52	-131.8 ft	1	
34405598	MSB 97TC1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.8 ug/L			431916.09	3689574.17			347.7	-121.52	-131.8 ft	1	
34405602	MSB 97TC1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431916.09	3689574.17			347.7	-121.52	-131.8 ft	1	
34405604	MSB 97TC1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431916.09	3689574.17			347.7	-121.52	-131.8 ft	1	
34405607	MSB 97TC1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431916.09	3689574.17			347.7	-121.52	-131.8 ft	1	
34405610	MSB 97TC1	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			431916.09	3689574.17			347.7	-121.52	-131.8 ft	1	
34405618</																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34397248	MSB 98TB1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431170.3	3689702.34			368.75	-40.63	-50.67 ft	1	
34397201	MSB 98TB1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				220 ug/L			431170.3	3689702.34			368.75	-40.63	-50.67 ft	1	
34390733	MSB 98TB1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431170.3	3689702.34			368.75	-40.63	-50.67 ft	1	
34397255	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397256	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397257	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397258	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397259	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397261	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		V;21		0.53 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397262	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397263	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397264	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397265	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				5 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397268	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.94 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397270	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34397254	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				140 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34390735	MSB 98TC1	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431170.3	3689702.34			368.75	-82.09	-92.13 ft	1	
34361960	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				104 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34361871	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				19.1 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34361848	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.204 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34361825	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34361814	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34361850	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.739 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34361849	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4900 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34361912	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396397	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	70	1000 U				1000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396398	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	100	1000 U				1000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396399	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	70	1000 U				1000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396400	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	80	1000 U				1000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396401	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	60	1000 U				1000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396404	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	340	2000		V		2300 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396405	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	130	1000 U				1000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396406	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	150	1000 U				1000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396407	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	80	2000 U				2000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396408	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	90	1000 U				1000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396413	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	900	5000				150000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396416	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	80	1000 U				1000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34396417	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	250	1000				34000 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34331363	MSB002BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431453.73	3688009.11			352.78	157.78	147.78 ft	1	
34364911	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34364929	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				24.3 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34364894	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.254 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34364930	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34364895	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34364883	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.636 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34364919	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				4000 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34364901	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34396355	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7	100 U				100 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34396356	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	10	100 U				100 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34396357	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7	100 U				100 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34396358	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	8	100 U				100 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34396359	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	6	100 U				100 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34396362	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	34	200 J		V;21		190 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34396363	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	13	100 U				100 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34396364	MSB002CR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	100 U				100 ug/L			431453.53	3688012.77			352.6	187.6	177.6 ft	1	
34396365	MSB00																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34405707	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U				1.1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405708	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U				1.1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405709	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U				1.1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405710	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U				1.1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405711	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U				1.1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405712	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U				1.1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405714	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405715	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405716	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405717	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21;18	0.6 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405718	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405720	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405721	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405722	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405723	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405724	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.9 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405727	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				25 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405729	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34405730	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				23 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34390757	MSB002DR	MONITORING WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431453.38	3688015.5			352.69	227.69	207.69 ft	1	
34361811	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				96.9 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34361970	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				48.6 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34361812	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.351 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34361824	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34361910	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34361813	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.15 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34361959	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				11700 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34361911	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396376	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	14	200 U				200 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396377	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	20	200 U				200 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396378	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	14	200 U				200 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396379	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	16	200 U				200 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396380	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	12	200 U				200 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396383	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	68	400 J			V;21	320 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396384	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	26	200 U				200 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396385	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	30	200 U				200 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396386	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	16	400 U				400 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396387	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	18	200 J			21	95 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396392	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	360	2000				45000 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396395	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	16	200 U				200 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34396396	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	500	2000				19000 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34331365	MSB004BR	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				9.4 ug/L			431339.2	3687927.67			353.39	158.39	148.39 ft	1	
34345729	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5			V	5.2 mg/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34361995	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 U				400 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34361996	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				18.9 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34361992	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.112 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34361991	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34361998	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34361993	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34361997	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				3030 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34361994	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34345732	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34345733	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34345734	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431296.46	3688069.84			361.95	163.95	153.95 ft	1	
34345735	MSB009AR	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				4.4 ug/L			431296.46	3688069.84			361.95	163			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34410307	MSB021TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				6.7 ug/L			430710.98	3688220.75			351.6	-56.4	-66.4 ft	1	
34410308	MSB021TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430710.98	3688220.75			351.6	-56.4	-66.4 ft	1	
34410309	MSB021TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430710.98	3688220.75			351.6	-56.4	-66.4 ft	1	
34410310	MSB021TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.21 ug/L			430710.98	3688220.75			351.6	-56.4	-66.4 ft	1	
34410311	MSB021TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430710.98	3688220.75			351.6	-56.4	-66.4 ft	1	
34410314	MSB021TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430710.98	3688220.75			351.6	-56.4	-66.4 ft	1	
34410316	MSB021TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430710.98	3688220.75			351.6	-56.4	-66.4 ft	1	
34410317	MSB021TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430710.98	3688220.75			351.6	-56.4	-66.4 ft	1	
34390605	MSB021TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430710.98	3688220.75			351.6	-56.4	-66.4 ft	1	
34410406	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410407	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410408	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410409	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410410	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410412	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.63 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410413	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410414	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410415	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410416	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410419	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410421	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410422	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.43 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34390607	MSB021TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430710.98	3688220.75			351.6	-106.4	-116.4 ft	1	
34410389	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410390	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410391	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410392	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410393	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410395	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.5 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410396	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410397	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410398	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410399	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410402	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410404	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410405	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34390609	MSB030TB	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430584.31	3688791.45			350.3	-61.7	-71.7 ft	1	
34410318	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410319	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410320	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410321	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410322	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410324	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410325	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410326	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410327	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410328	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410331	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410333	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34410334	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34390611	MSB030TC	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430584.31	3688791.45			350.3	-131.7	-141.7 ft	1	
34361786	MSB064DR	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				86.6 ug/L			430940.3	3687584.08			346.36	214.36	194.36 ft	1	
34361787	MSB064DR	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				6.29 ug/L			430940.3	3687584.08			346.36	214.36	194.36 ft	1	
34361722	MSB064DR	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				0.112 ug/L			430940.3	3687584.08			346.36	214.36	194.36 ft	1	
34361723	MSB064DR	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				0.176 ug/L			430940.3	3687584.08			346.36	214.36	194.36 ft	1	
34361726	MSB064DR	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			430940.3	3687							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34311483	MSB064DR	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430940.3	3687584.08			346.36	214.36	194.36 ft	1	
34311484	MSB064DR	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				19 ug/L			430940.3	3687584.08			346.36	214.36	194.36 ft	1	
34273951	MSB064DR	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430940.3	3687584.08			346.36	214.36	194.36 ft	1	
34311485	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311486	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311487	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311488	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311489	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311491	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				11 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311492	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311493	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311494	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J		21		0.17 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311495	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311498	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.57 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311500	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34311501	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.5 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34273925	MSB075A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432032.59	3687290.33			323.7	78.7	73.7 ft	1	
34409965	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409966	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409967	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409968	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409969	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409971	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.65 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409972	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409973	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409974	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409975	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409978	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409980	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409981	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34390741	MSB075TA	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432028.13	3687289.17			324.2	51.2	41.2 ft	1	
34409872	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409873	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409874	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409875	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409876	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409878	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	0.85 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409879	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409880	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409881	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409882	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409885	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409887	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409888	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.41 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34390743	MSB075TB	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432028.13	3687289.17			324.2	-40.9	-50.9 ft	1	
34409927	MSB075TC	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432028.13	3687289.17			324.2	-100.9	-110.9 ft	1	
34409928	MSB075TC	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432028.13	3687289.17			324.2	-100.9	-110.9 ft	1	
34409929	MSB075TC	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432028.13	3687289.17			324.2	-100.9	-110.9 ft	1	
34409930	MSB075TC	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			432028.13	3687289.17			324.2	-100.9	-110.9 ft	1	
34409931	MSB075TC	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432028.13	3687289.17			324.2	-100.9	-110.9 ft	1	
34409933	MSB075TC	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432028.13	3687289.17			324.2	-100.9	-110.9 ft	1	
34409934	MSB075TC	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432028.13	3687289.17			324.2	-100.9	-110.9 ft	1	
34409935	MSB075TC	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432028.13	3687289.17			324.2	-100.9	-110.9 ft	1	
34409936	MSB075TC	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432028.13	3687289.17			324.2	-100.9	-110.9 ft	1	
34409937	MSB075TC	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432028.13	3687289.17			324.2	-100.9	-110.9 ft	1	
34409940	MSB075TC	ML MONITOR WELL	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.72 ug/L			432028.13								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34397286	MSB100TA	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430986.92	3689212.45			381.72	14.72	4.72 ft	1	
34397287	MSB100TA	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				27 ug/L			430986.92	3689212.45			381.72	14.72	4.72 ft	1	
34390751	MSB100TA	ML MONITOR WELL	REG	29-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430986.92	3689212.45			381.72	14.72	4.72 ft	1	
34405736	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405737	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405738	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405739	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405740	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405742	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.92 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405743	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405744	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405745	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405746	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3.3 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405749	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.4 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405751	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405735	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				230 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34390753	MSB100TB	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430986.92	3689212.45			381.72	-50.18	-60.18 ft	1	
34405752	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405753	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405754	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405755	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U			18	2.5 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405756	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405759	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			V;21	2.4 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405760	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405761	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405762	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405763	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				2.7 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405768	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5 J			21	0.51 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405771	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34405772	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				330 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34390755	MSB100TC	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430986.92	3689212.45			381.72	-90.18	-100.18 ft	1	
34312514	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312515	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312516	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312517	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312518	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312521	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.64 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312522	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312523	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312524	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312525	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				7.9 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312530	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.54 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312533	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312534	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				56 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34273931	MSB101A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430851.95	3688033.11			347.8	122.8	117.8 ft	1	
34312269	MSB101B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	18	250 U				250 ug/L			430850.04	3688030.56			347.4	147.6	137.6 ft	1	
34312270	MSB101B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	25	250 U				250 ug/L			430850.04	3688030.56			347.4	147.6	137.6 ft	1	
34312271	MSB101B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	18	250 U				250 ug/L			430850.04	3688030.56			347.4	147.6	137.6 ft	1	
34312272	MSB101B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	20	250 U				250 ug/L			430850.04	3688030.56			347.4	147.6	137.6 ft	1	
34312273	MSB101B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	15	250 U				250 ug/L			430850.04	3688030.56			347.4	147.6	137.6 ft	1	
34312276	MSB101B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	85	500 U				500 ug/L			430850.04	3688030.56			347.4	147.6	137.6 ft	1	
34312277	MSB101B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	33	250 U				250 ug/L			430850.04	3688030.56			347.4	147.6	137.6 ft	1	
34312278	MSB101B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	38	250 U				250 ug/L			430850.04	3688030.56			347.4	147.6	137.6 ft	1	
34312279	MSB101B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	20	500 U				500 ug/L			430850.04	3688030.56			347.4	147.6	137.6 ft	1	
34312280	MSB101B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	23	250 J			21	47 ug/L			430850.04	3688030.56			347.4	147.6	137.6		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34312777	MSB101C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			430848.15	3688028.04			347.4	176.1	171.1 ft		1
34312778	MSB101C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				380 ug/L			430848.15	3688028.04			347.4	176.1	171.1 ft		1
34273927	MSB101C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430848.15	3688028.04			347.4	176.1	171.1 ft		1
34308142	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				8.53 mg/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308143	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U			V;21	0.028 mg/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308118	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200 J			21	146 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308119	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U			V;21	4.9 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308120	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U				30 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308121	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				30.3 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308122	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308123	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	BORON	7440-42-8	15	50 U				50 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308124	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 U				5 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308125	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 U				5 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308126	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5 J			21	1.77 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308127	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 U				10 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308128	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				211 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308129	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 J			21	3.88 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308130	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300				2230 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308131	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				31.4 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308133	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	NICKEL	7440-02-0	1.5	5 J			21	1.54 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308134	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 U				30 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308135	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U				5 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308136	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	THALLIUM	7440-28-0	5	20 U				20 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308137	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	TIN	7440-31-5	2.5	10 U				10 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308138	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	URANIUM	7440-61-1	10	50 U				50 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308139	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308140	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6010C	ZINC	7440-66-6	3.3	10 J			21	8.46 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308132	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 J			21	0.079 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308164	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U				0.02 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308159	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U				0.02 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308180	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U				0.02 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308160	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308171	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U				0.04 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308168	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U				0.04 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308173	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U				0.04 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308161	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U				0.02 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308167	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U				0.04 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308166	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U				0.02 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308170	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U				0.04 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308172	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U				0.04 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308169	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U				0.04 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308176	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U				0.04 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308175	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	ENDRIN KETONE	53494-70-5	0.01	0.04 U				0.04 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308179	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U				0.02 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308163	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U				0.02 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308165	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U				0.02 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308162	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U				0.02 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308174	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U				0.2 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308182	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U				0.25 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308177	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U				0.5 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308148	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U				0.1 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308149	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U				0.1 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308150	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U				0.1 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308151	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U				0.1 ug/L			430854.79								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34308216	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	750	2500 U				2500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308199	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	750	2500 U				2500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308210	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308212	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308200	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	750	2500 U				2500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308208	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308218	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308196	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308206	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308195	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308205	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308194	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308201	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	500	2500 U				2500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308219	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308204	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	750	2500 U				2500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308213	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	750	2500 U				2500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308217	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	150	500				1100 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308214	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308202	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308211	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	150	500				25600 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308197	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	150	500 U				500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308220	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	XYLENES	1330-20-7	150	1500 U				1500 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308190	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308189	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308144	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308141	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 J			21	0.0514 mg/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308145	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				1.52 mg/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308642	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.02	5.74 J			21	2.9 pCi/L	1.86		430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308643	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.14	7.6 J			21	4.81 pCi/L	2.23		430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308646	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.572	1.23 U				0.175 pCi/mL	0.33		430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308644	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.365	2.08				4.84 pCi/L	0.855		430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308645	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.24	3.32 U			V;21	1.95 pCi/L	1.04		430854.79	3688027.82			348.17	168.17	158.17 ft		1
34308147	MSB101CC	MONITORING WELL	REG	19-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			430854.79	3688027.82			348.17	168.17	158.17 ft		1
34311760	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311761	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311762	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311763	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311764	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311767	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			18	11 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311768	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311769	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311770	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311771	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.24 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311776	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311779	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311780	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				45 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34273937	MSB102A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311618	MSB102B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311619	MSB102B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311620	MSB102B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311621	MSB102B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U			18	10 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311622	MSB102B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.6	10 U				10 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311625	MSB102B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 J			21;18	8.3 ug/L			430258.65	3687272.94			369.5	127.2	117.2 ft		1
34311626	MSB102B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34311420	MSB102C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.44 ug/L			430254.23	3687280.64			369.9	177.8	167.8 ft		1
34311425	MSB102C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				11 ug/L			430254.23	3687280.64			369.9	177.8	167.8 ft		1
34311428	MSB102C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430254.23	3687280.64			369.9	177.8	167.8 ft		1
34311429	MSB102C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				66 ug/L			430254.23	3687280.64			369.9	177.8	167.8 ft		1
34273933	MSB102C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430254.23	3687280.64			369.9	177.8	167.8 ft		1
34311709	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311712	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311717	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311718	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311721	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311728	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			18	3.7 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311730	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311735	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311736	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311741	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311748	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311756	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34311757	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34273939	MSB102TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430261.29	3687269.07			369.4	12.5	2.5 ft		1
34313159	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313160	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313161	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313162	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313163	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313166	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313167	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313168	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313169	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313170	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J			21	1.6 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313175	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				5.7 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313178	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313179	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				340 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34273943	MSB103A	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430161.82	3686816.22			340.7	115.4	105.4 ft		1
34313142	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313143	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313144	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313145	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313146	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313148	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313149	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313150	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313151	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313152	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313155	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313157	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313158	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.37 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34273941	MSB103C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430159.93	3686813.97			340.4	174.6	164.6 ft		1
34313117	MSB104B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430500.77	3686759.68			337.1	122.1	112.1 ft		1
34313118	MSB104B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430500.77	3686759.68			337.1	122.1	112.1 ft		1
34313119	MSB104B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430500.77	3686759.68			337.1	122.1	112.1 ft		1
34313137	MSB104B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				2.7 ug/L			430500.77	3686759.68			337.1	122.1	112.1 ft		1
34313120	MSB104B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430500.77	3686759.68			337.1	122.1	112.1 ft		1
34313123	MSB104B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			430500.77	3686759.68			337.1	122.1	112.1 ft		1
34313124	MSB104B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430500.77	3686759.68			337.1	122.1	112.1 ft		1
34313125	MSB104B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34312300	MSB104C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			430503.84	3686759.33			337.5	177.5	167.5 ft	1	
34312303	MSB104C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			430503.84	3686759.33			337.5	177.5	167.5 ft	1	
34312305	MSB104C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430503.84	3686759.33			337.5	177.5	167.5 ft	1	
34312306	MSB104C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			430503.84	3686759.33			337.5	177.5	167.5 ft	1	
34273945	MSB104C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430503.84	3686759.33			337.5	177.5	167.5 ft	1	
34313066	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313071	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313073	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313076	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.13 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313079	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313085	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				4.3 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313089	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313092	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313093	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313098	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.15 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313107	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.38 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313113	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34313115	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.55 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34273949	MSB104TA	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			430494.59	3686760.45			336.5	9.5	-0.5 ft	1	
34397436	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.333 mg/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397437	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U			V;21	0.0285 mg/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397412	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200 J			21	115 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397413	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U				10 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397414	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U				30 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397415	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5 J			21	3.11 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397416	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397417	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	BORON	7440-42-8	15	50 U				50 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397418	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397419	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397420	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397421	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 U				10 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397422	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100 J			21	84.2 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397423	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U				10 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397424	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300 J			21	252 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397425	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10 J			21	4.75 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397427	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	NICKEL	7440-02-0	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397428	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 U				30 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397429	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397430	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	THALLIUM	7440-28-0	5	20 U				20 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397431	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	TIN	7440-31-5	2.5	10 U				10 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397432	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	URANIUM	7440-61-1	10	50 U				50 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397433	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397434	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	ZINC	7440-66-6	3.3	10				29.6 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34397426	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U				0.2 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394491	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U				0.02 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394486	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U				0.02 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394507	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U				0.02 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394487	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394498	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U				0.04 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394495	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U				0.04 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394500	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U				0.04 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394488	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U				0.02 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394494	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U				0.04 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394493	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U				0.02 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394497	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U				0.04 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft	1	
34394499	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U				0.04 ug/L			431115.57								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34397446	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0347	0.104 U				0.104 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397447	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0347	0.104 U				0.104 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397448	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0347	0.104 U				0.104 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397451	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.0833	0.25 UJ				0.25 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397520	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8151SC	2,4,5-T	93-76-5	0.008	0.025 U				0.025 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397521	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8151SC	2,4,5-TP (SILVEX)	93-72-1	0.008	0.025 U				0.025 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397519	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8151SC	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.008	0.025 U				0.025 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397501	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397515	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397509	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397497	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397492	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397517	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397503	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397516	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397518	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	75	250 U				250 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397510	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	7.5	25 U				25 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397493	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	7.5	25 U				25 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397504	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397506	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397494	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	7.5	25 U				25 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397502	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397512	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397490	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397500	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397489	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397499	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397488	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397495	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5	25 U				25 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397513	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397498	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	7.5	25 U				25 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397507	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	7.5	25 U				25 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397511	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5				215 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397508	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397496	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397505	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				257 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397491	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	1.5	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397514	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	1.5	15 U				15 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397484	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397483	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397438	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397435	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 J			21	0.0356 mg/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397439	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				2.96 mg/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34394609	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.48	5.36 U				0.886 pCi/L	1.44		431115.57	3688109.4			363.84	109.84	99.84 ft		1
34394610	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.7	5.82 U				0.988 pCi/L	1.56		431115.57	3688109.4			363.84	109.84	99.84 ft		1
34398030	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.532	1.19 U				0.408 pCi/mL	0.329		431115.57	3688109.4			363.84	109.84	99.84 ft		1
34398028	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.567	1.87				2.56 pCi/L	0.649		431115.57	3688109.4			363.84	109.84	99.84 ft		1
34398029	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.42	2.73 U				0.192 pCi/L	0.653		431115.57	3688109.4			363.84	109.84	99.84 ft		1
34394485	MSB106A	MONITORING WELL	REG	16-Sep-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34397547	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.235 mg/L			431113.05	3688100.68			363.24	146.24	136.24 ft		1
34397548	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 J		V		0.126 mg/L			431113.05	3688100.68			363.24	146.24	136.24 ft		1
34397523	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200 J			21	133 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft		1
34397524	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft		1
34397525	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U				30 ug/L			431113.05	3688100.68			363.24</				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34397543	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	URANIUM	7440-61-1	10	50 U				50 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397544	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397545	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA6010C	ZINC	7440-66-6	3.3	10 J			21	4.37 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397537	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U				0.2 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397569	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U				0.02 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397564	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U				0.02 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397585	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U				0.02 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397565	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397576	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U				0.04 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397573	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U				0.04 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397578	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U				0.04 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397566	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U				0.02 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397572	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U				0.04 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397571	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U				0.02 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397575	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U				0.04 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397577	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U				0.04 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397574	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U				0.04 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397581	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U				0.04 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397580	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	ENDRIN KETONE	53494-70-5	0.01	0.04 U				0.04 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397584	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U				0.02 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397568	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U				0.02 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397570	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U				0.02 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397567	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U				0.02 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397579	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U				0.2 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397587	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U				0.25 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397582	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U				0.5 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397553	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.034	0.102 U				0.102 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397554	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.034	0.102 U				0.102 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397555	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.034	0.102 U				0.102 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397556	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.034	0.102 U				0.102 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397557	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.034	0.102 U				0.102 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397558	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.034	0.102 U				0.102 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397559	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.034	0.102 U				0.102 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397562	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8151A	DINoseb	88-85-7	0.0833	0.25 UJ				0.25 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397631	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8151SC	2,4,5-T	93-76-5	0.008	0.025 U				0.025 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397632	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8151SC	2,4,5-TP (SILVEX)	93-72-1	0.008	0.025 U				0.025 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397630	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8151SC	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.008	0.025 U				0.025 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397612	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397626	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397620	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397608	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397603	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397628	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397614	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397627	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397629	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	150	500 U				500 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397621	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	15	50 U				50 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397604	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	15	50 U				50 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397615	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397617	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397605	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	15	50 U				50 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397613	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397623	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397601	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	3	10 U				10 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397611	MSB106B																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34397549	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397546	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 J			21	0.0492 mg/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397550	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				2.47 mg/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34398032	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.35	5.03 U				0.889 pCi/L	1.34		431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34398033	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.43	5.45 U				1.61 pCi/L	1.51		431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34398036	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.533	1.17 U				0.297 pCi/mL	0.319		431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34398034	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.67	2.19				2.65 pCi/L	0.758		431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34398035	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.3	3.52 J			21	1.56 pCi/L	1.11		431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34397552	MSB106B	MONITORING WELL	REG	16-Sep-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			431113.05	3688100.68			363.24	146.24	136.24 ft	1	
34393762	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				13.2 mg/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393763	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U			V;21	0.0307 mg/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393738	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200 J			21	134 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393739	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U				10 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393740	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U				30 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393741	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				42.4 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393742	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393743	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	BORON	7440-42-8	15	50 U				50 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393744	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 U				5 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393745	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 U				5 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393746	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5 J			21	2.6 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393747	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 U				10 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393748	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100 U			V;21	34.4 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393749	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U				10 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393750	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300				2740 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393751	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				23.5 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393753	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	NICKEL	7440-02-0	1.5	5 J			21	1.54 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393754	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 J			21	8.46 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393755	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U				5 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393756	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	THALLIUM	7440-28-0	5	20 U				20 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393757	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	TIN	7440-31-5	2.5	10 U				10 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393758	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	URANIUM	7440-61-1	10	50 U				50 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393759	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393760	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	ZINC	7440-66-6	3.3	10 J			V	10.4 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393752	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 J			21	0.146 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393784	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U				0.02 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393779	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U				0.02 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393800	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U				0.02 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393780	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393791	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U				0.04 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393788	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U				0.04 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393793	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U				0.04 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393781	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U				0.02 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393787	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U				0.04 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393786	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U				0.02 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393790	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U				0.04 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393792	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U				0.04 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393789	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U				0.04 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393796	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U				0.04 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393795	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDRIN KETONE	53494-70-5	0.01	0.04 U				0.04 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393799	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U				0.02 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393783	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U				0.02 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393785	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U				0.02 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393782	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U				0.02 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393794	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U				0.2 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft	1	
34393802	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U	</														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34393823	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393818	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393843	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393829	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393842	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393844	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	3750	12500 U				12500 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393836	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	375	1250 U				1250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393819	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	375	1250 U				1250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393830	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393832	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393820	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	375	1250 U				1250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393828	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393838	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393816	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393826	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393815	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393825	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393814	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393821	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	250	1250 J			21	310 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393839	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393824	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	375	1250 U				1250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393833	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	375	1250 U				1250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393837	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	150	500 J			Q	28900 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393834	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393822	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393831	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	75	250				20600 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393817	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	75	250 U				250 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393840	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	75	750 U				750 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393810	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393809	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393764	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393761	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 J			21	0.0533 mg/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393765	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				1.03 mg/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34394596	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.57	10.8				17 pCi/L	4.13		431113.69	3688103.66			363.54	189.54	179.54 ft		1
34394597	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.87	8.79				14.6 pCi/L	2.96		431113.69	3688103.66			363.54	189.54	179.54 ft		1
34394600	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.531	1.2 U				0.488 pCi/mL	0.336		431113.69	3688103.66			363.54	189.54	179.54 ft		1
34394598	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.585	1.77				1.92 pCi/L	0.59		431113.69	3688103.66			363.54	189.54	179.54 ft		1
34394599	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.96	4.88 J			21	2.52 pCi/L	1.46		431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393767	MSB106C	MONITORING WELL	REG	15-Sep-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			431113.69	3688103.66			363.54	189.54	179.54 ft		1
34393854	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.353 mg/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393855	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 J			V	0.0713 mg/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393680	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200 J			21	197 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393681	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U				10 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393682	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U			V;21	12 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393683	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				6.73 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393684	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393685	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	BORON	7440-42-8	15	50 U				50 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393686	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 U				5 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393687	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 J			21	2.75 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393688	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5 U				5 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393689	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 U				10 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393690	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				875 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393691	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U				10 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393692	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300 J			21	172 ug/L			431								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34393934	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U				0.04 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393872	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U				0.02 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393878	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U				0.04 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393877	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U				0.02 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393931	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U				0.04 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393933	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U				0.04 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393930	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U				0.04 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393937	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U				0.04 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393936	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	ENDRIN KETONE	53494-70-5	0.01	0.04 U				0.04 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393940	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U				0.02 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393874	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U				0.02 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393876	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U				0.02 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393873	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U				0.02 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393935	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U				0.2 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393943	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U				0.25 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393938	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U				0.5 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393859	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0323	0.0971 U				0.0971 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393860	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0323	0.0971 U				0.0971 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393861	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0323	0.0971 U				0.0971 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393862	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0323	0.0971 U				0.0971 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393863	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0323	0.0971 U				0.0971 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393864	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0323	0.0971 U				0.0971 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393865	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0323	0.0971 U				0.0971 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393868	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.0833	0.25 UJ				0.25 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393850	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8151SC	2,4,5-T	93-76-5	0.008	0.025 U				0.025 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393851	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8151SC	2,4,5-TP (SILVEX)	93-72-1	0.008	0.025 U				0.025 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393849	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8151SC	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.008	0.025 U				0.025 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393720	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393734	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393728	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393716	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393711	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393736	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393722	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393735	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393737	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	300	1000 U				1000 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393729	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	30	100 U				100 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393712	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	30	100 U				100 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393723	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393725	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393713	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	30	100 U				100 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393721	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393731	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393709	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393719	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393708	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393718	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393707	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393714	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	20	100 J		21		27.8 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393732	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	6	20 U				20 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393717	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	30	100 U				100 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393726	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	30	100 U				100 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393730	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	6	20				709 ug/L			431115.05	3688106.54			363.61	-20.39	-30.39 ft		1
34393727	MSB106TB	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	6	20 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34403247	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05				0.0849	mg/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403222	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200				428	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403223	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10	U			10	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403224	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30	U			30	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403225	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				6.26	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403226	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5	U			5	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403227	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	BORON	7440-42-8	15	50	U			50	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403228	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5	U			5	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403229	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5	J		21	3.93	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403230	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5	J		21	1.56	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403231	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10	J		21	3.58	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403232	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				345	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403233	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10	U			10	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403234	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300				384	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403235	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				16.2	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403237	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	NICKEL	7440-02-0	1.5	5	J		21	3.18	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403238	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30	U			30	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403239	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5	U			5	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403240	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	THALLIUM	7440-28-0	5	20	U			20	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403241	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	TIN	7440-31-5	2.5	10	U			10	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403242	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	URANIUM	7440-61-1	10	50	U			50	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403243	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5	U			5	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403244	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	ZINC	7440-66-6	3.3	10				14.2	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403236	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2	U			0.2	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403273	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02	U			0.02	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403263	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02	U			0.02	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403289	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02	U			0.02	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403264	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02	U			0.02	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403280	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04	U			0.04	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403277	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04	U			0.04	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403282	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04	U			0.04	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403265	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02	U			0.02	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403276	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04	U			0.04	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403275	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02	U			0.02	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403279	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04	U			0.04	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403281	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04	U			0.04	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403278	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04	U			0.04	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403285	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04	U			0.04	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403284	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	ENDRIN KETONE	53494-70-5	0.01	0.04	U			0.04	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403288	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02	U			0.02	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403267	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02	U			0.02	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403274	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02	U			0.02	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403266	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02	U			0.02	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403283	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2	U			0.2	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403291	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25	U			0.25	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403286	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5	U			0.5	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403252	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0336	0.101	U			0.101	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403253	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0336	0.101	U			0.101	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403254	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0336	0.101	U			0.101	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403255	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0336	0.101	U			0.101	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403256	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0336	0.101	U			0.101	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403257	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0336	0.101	U			0.101	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403258	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0336	0.101	U			0.101	ug/L		430808.16	3687794.22			347.16	73.16	63.16	ft	1
34403261	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8151A	DINOSEB</																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34403309	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403317	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403327	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403305	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403315	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403304	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403314	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				4.66 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403303	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U				1 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403310	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403328	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403313	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403322	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403326	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403323	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403311	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403320	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				30.6 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403306	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403329	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403299	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403298	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403248	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403245	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 J			21	0.0639 mg/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403249	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				5.78 mg/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34404328	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.67	6.65 J			21	2.7 pCi/L	1.99		430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34404329	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.81	5.85 U				-0.123 pCi/L	1.52		430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34467909	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.696	1.47 U	U			0.0699 pCi/mL	0.388		430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34404330	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.322	1.25				1.94 pCi/L	0.465		430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34398049	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.86	3.69 U				0.12 pCi/L	0.916		430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403251	MSB107A	MONITORING WELL	REG	24-Sep-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			430808.16	3687794.22			347.16	73.16	63.16 ft	1	
34403362	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.11 mg/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403363	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U				0.05 mg/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403338	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200 J			21	134 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403339	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U				10 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403340	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U				30 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403341	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				21 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403342	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403343	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	BORON	7440-42-8	15	50 U				50 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403344	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 U				5 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403345	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 J			21	2.72 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403346	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5 J			21	1.83 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403347	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 U				10 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403348	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				177 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403349	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U				10 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403350	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300				1730 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403351	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				35.1 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403353	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	NICKEL	7440-02-0	1.5	5 J			21	2.34 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403354	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 U				30 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403355	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U				5 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403356	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	THALLIUM	7440-28-0	5	20 J			21	6.22 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403357	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	TIN	7440-31-5	2.5	10 U				10 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403358	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	URANIUM	7440-61-1	10	50 U				50 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403359	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403360	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6010C	ZINC	7440-66-6	3.3	10 J			21	9.47 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403352	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 J			21	0.112 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403384	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U				0.02 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft	1	
34403379	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34403383	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U				0.02 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403385	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U				0.02 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403382	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U				0.02 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403394	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U				0.2 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403402	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U				0.25 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403397	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U				0.5 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34401368	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34401369	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34401370	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U	U			0.1 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34401371	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U	U			0.1 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34401372	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U	U			0.1 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34401373	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34401374	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403377	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.0833	0.25 U				0.25 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403335	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8151SC	2,4,5-T	93-76-5	0.008	0.025 U				0.025 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403336	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8151SC	2,4,5-TP (SILVEX)	93-72-1	0.008	0.025 U				0.025 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403334	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8151SC	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.008	0.025 U				0.025 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403427	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403441	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403435	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403423	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403418	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403443	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403429	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403442	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403444	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15000	50000 U				50000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403436	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1500	5000 U				5000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403419	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	1500	5000 U				5000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403430	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403432	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403420	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1500	5000 U				5000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403428	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403438	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403416	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403426	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403415	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403425	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403414	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403421	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1000	5000 U				5000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403439	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403424	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1500	5000 U				5000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403433	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1500	5000 U				5000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403437	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	300	1000				1670 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403434	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403422	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403431	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	300	1000				48300 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403417	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	300	1000 U				1000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403440	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	300	3000 U				3000 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403410	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403409	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403364	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403361	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 J			21	0.0553 mg/L			430805.31	3687793.45			347.24	134.24	124.24 ft		1
34403365	MSB107B	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				0.51 mg/L			43080								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34398064	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 U				10 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398065	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				483 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398066	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U				10 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398067	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300				1210 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398068	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				48.9 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398070	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	NICKEL	7440-02-0	1.5	5 J			21	2.24 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398071	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 U				30 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398072	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U				5 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398073	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	THALLIUM	7440-28-0	5	20 U				20 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398074	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	TIN	7440-31-5	2.5	10 U				10 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398075	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	URANIUM	7440-61-1	10	50 U				50 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398076	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398077	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA6010C	ZINC	7440-66-6	3.3	10 J			21	5.92 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34394514	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2				0.415 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398101	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 U				0.02 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398096	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U				0.02 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398117	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U				0.02 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398097	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398108	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U				0.04 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398105	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U				0.04 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398110	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U				0.04 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398098	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U				0.02 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398104	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U				0.04 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398103	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U				0.02 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398107	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U				0.04 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398109	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U				0.04 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398106	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U				0.04 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398113	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U				0.04 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398112	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	ENDRIN KETONE	53494-70-5	0.01	0.04 U				0.04 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398116	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U				0.02 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398100	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U				0.02 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398102	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U				0.02 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398099	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U				0.02 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398111	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U				0.2 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398119	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U				0.25 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398114	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U				0.5 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398085	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0362	0.109 U				0.109 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398086	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0362	0.109 U				0.109 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398087	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0362	0.109 U				0.109 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398088	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0362	0.109 U				0.109 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398089	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0362	0.109 U				0.109 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398090	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0362	0.109 U				0.109 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398091	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0362	0.109 U				0.109 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398094	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.0786	0.236 U				0.236 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34394511	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8151SC	2,4,5-T	93-76-5	0.008	0.025 U				0.025 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34394512	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8151SC	2,4,5-TP (SILVEX)	93-72-1	0.008	0.025 U				0.025 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34394510	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8151SC	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.008	0.025 U				0.025 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398144	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	150	500 U				500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398158	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	150	500 U				500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398152	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	150	500 U				500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398140	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	150	500 U				500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398135	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	150	500 U				500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398160	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	150	500 U				500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398146	MSB																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34398141	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	750	2500 U				2500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398150	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	750	2500 U				2500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398154	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	150	500 J			21	215 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398151	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	150	500 U				500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398139	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	150	500 U				500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398148	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	150	500				26200 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398134	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	150	500 U				500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398157	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	150	1500 U				1500 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34394522	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34394521	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398081	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398078	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 J			21	0.0434 mg/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398082	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				1.22 mg/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398495	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.43	5.81 U				2.01 pCi/L	1.69		430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398496	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.43	5.49 U				1.66 pCi/L	1.53		430802.22	3687792.87			347.29	177.29	167.29 ft		1
34394611	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.532	1.21 U				0.523 pCi/mL	0.34		430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398497	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.612	1.54 J			21	0.871 pCi/L	0.463		430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398498	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.38	3.78 J			21	1.64 pCi/L	1.2		430802.22	3687792.87			347.29	177.29	167.29 ft		1
34398084	MSB107C	MONITORING WELL	REG	18-Sep-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			430802.22	3687792.87			347.29	177.29	167.29 ft		1
34243732	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.75 mg/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243733	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243734	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				12 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243735	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243736	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J			21	1.6 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243737	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J			21	0.48 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243738	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243739	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243740	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.14 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243743	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243744	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243749	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243751	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243754	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243759	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243763	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243765	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243768	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243773	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243775	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243781	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243785	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243789	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243793	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.3 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243800	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243801	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243805	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243808	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.8 mg/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34243810	NEB 17DU	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.21 mg/L			439512.69	3679384.03			289.48	254.37	234.27 ft		1
34205861	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437357.91	3684179.76			257.75	193.75	183.73 ft		1
34205862	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437357.91	3684179.76			257.75	193.75	183.73 ft		1
34205863	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437357.91	3684179.76			257.75	193.75	183.73 ft		1
34205864	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437357.91	3684179.76			257.75	193.75	183.73 ft		1
34205865	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437357.91	3684179.76			257.75	193.75	183.73 ft		1
34205866	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34205884	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205885	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205886	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205887	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205888	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205889	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205890	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205891	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205892	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205893	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205894	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205895	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205896	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205897	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205898	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205899	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205900	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205901	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205902	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205903	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205904	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205905	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205906	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205907	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205908	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205910	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205911	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205912	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205913	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205914	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205915	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205916	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205917	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205918	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205919	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205920	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205921	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205922	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205923	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205924	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205925	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J			21	0.19 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205926	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205928	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205929	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205930	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205931	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205933	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205934	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205935	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205936	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205937	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205938	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205939	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34203347	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34194353	NEP 1D	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	1.01 J			21	0.982 pCi/mL	0.298		437357.91	3684179.76		257.75	193.75	183.73 ft	1		
34205940	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34 ft	1		
34205941	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34205956	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205957	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205958	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205959	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205960	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205961	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205962	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205963	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205964	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 J		21		1.1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205965	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				2.8 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205966	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205967	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205968	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205969	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205970	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205971	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205972	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205973	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205974	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205975	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205976	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205977	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205978	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205979	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205980	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205981	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205982	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205983	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205984	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205985	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205986	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205987	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205989	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205990	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205991	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205992	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205993	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205994	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205995	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205996	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205997	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205998	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34205999	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 J		21		2.6 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206000	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206001	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206002	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206003	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206004	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206005	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206007	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206008	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206009	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206010	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206012	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
34206013	NEP 2D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437510.61	3684137.28		265.35	200.35	190.34	ft	1	
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2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34230248	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				38.9 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34230250	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34230256	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34230251	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.202 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34230255	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 J			21	3.75 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34230252	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 J			21	5.55 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34230253	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40				288 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34252015	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.101 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263438	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263439	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263440	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263441	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.7 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263442	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263443	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.15 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263444	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.24 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263445	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263446	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263447	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263448	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263449	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263450	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263451	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263452	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263454	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 J			21	0.51 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263455	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263456	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263457	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263458	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263459	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263460	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263461	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263462	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263463	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263464	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263465	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263466	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263467	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263468	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263469	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263470	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263471	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263472	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263473	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263474	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263475	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263476	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263477	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263478	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.14 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263479	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263480	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263481	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.51 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263482	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263483	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263484	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft		1
34263485	NEP 3D	MONITORING WELL	REG	31-Jul																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34263502	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263503	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263505	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263506	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263507	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.55 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263508	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263510	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263511	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263512	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263513	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263514	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.16 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263515	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34263516	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34220395	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34264290	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.296	0.842				0.801 pCi/L	0.273		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34264292	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.072	0.2428				0.364 pCi/L	0.085		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34230244	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.131	0.258 U				0.0327 pCi/L	0.064		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34230245	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.135	0.162 U				-0.00672 pCi/L	0.014		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34230246	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.109	0.199 U				0.0163 pCi/L	0.045		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34226929	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	4.71 U				0.417 pCi/L	1.2		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34226930	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.2	9.35 U				1.58 pCi/L	2.57		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34230481	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3	7.37 U				1.81 pCi/L	2.19		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34220657	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.77	15.3 J			21	8.94 pCi/L	4.25		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34231965	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.3	9.47 U				1.2 pCi/L	2.59		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34220497	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	5.55				192 pCi/mL	2.56		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34226925	NEP 3D	MONITORING WELL	REG	31-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.912	2 U				-0.0935 pCi/L	0.544		438278.63	3684083.8			238.91	193.91	183.91 ft	1	
34230368	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230384	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230385	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	7.45 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230386	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.126 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230388	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230387	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.17 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230389	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.37 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230398	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230397	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	2.72 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230399	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230383	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230400	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230382	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230401	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34230402	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	7.84 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34252016	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263517	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263518	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263519	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263520	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 J			21	0.72 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263521	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263522	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.26 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263523	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.38 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263524	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263525	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263526	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263527	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263528	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438473.24	3684136.37			230.72	196.72	186.72 ft	1	
34263529	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34263546	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263547	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263548	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263549	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263550	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263551	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263552	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263553	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263554	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263555	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263556	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263557	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.31 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263558	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263559	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263560	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.68 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263561	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263562	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263563	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263564	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263566	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263567	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J		21		0.43 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263568	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263569	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263570	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263571	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263572	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263573	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263574	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263575	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263576	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263577	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263578	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263579	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263580	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263581	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263582	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263584	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263585	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263586	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.85 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263587	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263589	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263590	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263591	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263592	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.1 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263593	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	TRICHLORODIFLUOROMETHANE	75-69-4	0.11	1 J		21		0.67 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263594	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34263595	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34220397	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34264294	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.22	0.628				0.563 pCi/L	0.204		438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34264296	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.087	0.2188				0.147 pCi/L	0.066		438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34231961	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.138	0.405 J		21		0.172 pCi/L	0.134		438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34231962	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.142	0.171 U				-0.00707 pCi/L	0.014		438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34231963	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.137	0.17 U				-0.0114 pCi/L	0.016		438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34220667	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	5.18 U				0.812 pCi/L	1.43		438473.24	3684136.37		230.72	196.72	186.72 ft		1	
34220668	NEP 4D	MONITORING WELL	REG	30-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.25	9.15 U				0.765 pCi/L	2.45		4384								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34243845	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243846	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243847	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243848	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243850	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243851	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243852	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243853	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243854	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243855	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243857	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243858	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243860	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243861	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J			21	0.17 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243863	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243864	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243865	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243866	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.2	2				8.2 mg/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34243867	NPM 1	MONITORING WELL	REG	23-Jul-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.14 mg/L			440586.76	3679656.59			303.8	277.1	257.1 ft	1	
34205782	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205783	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205784	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205785	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205786	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205787	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205788	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205789	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205790	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J			21	0.13 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205791	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205792	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205793	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205794	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205795	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205796	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205798	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205799	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205800	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205801	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205802	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205803	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205804	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205805	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205806	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205807	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205808	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205809	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205810	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205811	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205812	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205813	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205814	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205815	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205816	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205817	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205818	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437741.67	3683413.31			273.36	181.36	171.34 ft	1	
34205819	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34205835	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205836	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205837	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205838	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205839	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205840	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205841	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205842	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205843	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205844	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205845	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205846	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J		21		0.47 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205847	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205849	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205850	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205851	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205852	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205854	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205855	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205856	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205857	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.28 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205858	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205859	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34205860	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34203345	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34194356	NWP 1B	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	0.883 U				-0.0667 pCi/mL	0.234		437741.67	3683413.31		273.36	181.36	171.34 ft		1	
34200731	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200712	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200713	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		3.88 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200714	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200716	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200715	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		0.703 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200724	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		3.81 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200726	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200725	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.91 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200727	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200711	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200728	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200740	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200729	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34200730	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J		21		5.8 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34203248	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217847	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217848	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217849	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217850	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1				2.6 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217851	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217852	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217853	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217854	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217855	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J		21		0.12 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217856	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217857	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 J		21		0.19 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217858	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217859	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217860	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217876	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217877	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217878	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217879	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217880	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217881	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217882	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217883	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217884	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217885	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217886	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217887	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217888	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217889	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217890	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.46 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217891	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217892	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217893	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217894	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217896	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217897	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.4 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217898	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217899	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217900	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217901	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217902	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217903	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217904	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217905	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217906	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217907	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217908	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217909	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217910	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217911	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217912	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217914	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217915	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217916	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.36 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217917	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217919	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217920	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217921	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217922	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				5.3 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217923	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.85 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217924	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34217925	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34199530	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34219770	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.22	0.582				0.405 pCi/L	0.181		437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34219772	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.066	0.2156				0.301 pCi/L	0.075		437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34196335	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0573	0.285 U				0.148 pCi/L	0.114		437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34196336	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0707	0.175 U				0.0261 pCi/L	0.052		437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34196337	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0572	0.228 U				0.0844 pCi/L	0.085		437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34196260	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	5.96 U				1.93 pCi/L	1.88		437742.15	3683419.83		272.72	212.72	202.62 ft		1	
34196261	NWP 1D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	9.1 U				1.54 pCi/L	2.53		437742.15	3683419.83		272.72	212.72	202.62 ft	</		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34200741	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34200759	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34200763	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34200760	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34200761	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	16.4 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34203247	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0247 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218005	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218006	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218007	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218008	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218009	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218010	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218011	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218012	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218013	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218014	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218015	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218016	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218017	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218018	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218019	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218021	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218022	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218023	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218024	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218025	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218026	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218027	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218028	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218029	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218030	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218031	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218032	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218033	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218034	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218035	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218036	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218037	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218038	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218039	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218040	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218041	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218042	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218043	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218044	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218045	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218046	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218047	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218048	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218049	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218050	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218051	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218052	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218054	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft		1
34218055	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLU																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34218072	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34218073	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34218074	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34218075	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34218077	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34218078	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34218079	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34218080	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.57 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34218081	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34218082	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34218083	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34199532	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34219778	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.244	0.702				0.756 pCi/L	0.229		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34219780	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.073	0.223				0.294 pCi/L	0.075		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34196331	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.111	0.239 U				0.0386 pCi/L	0.064		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34196332	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0738	0.265 U				0.0817 pCi/L	0.095		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34196333	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.111	0.238 U				0.0386 pCi/L	0.064		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34196258	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	4.97 U				0.807 pCi/L	1.36		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34196259	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	8.34 U				-0.269 pCi/L	2.16		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34204159	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.28	5.63 U				-0.165 pCi/L	1.18		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34201686	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.94	15.2 U				-0.917 pCi/L	4.12		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34203442	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.22	9.39 U				2.59 pCi/L	2.58		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34194430	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.413	1 J			21	0.954 pCi/mL	0.295		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34199488	NWP 2D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.979	2.28 U				0.513 pCi/L	0.651		437500.28	3683874.89			247.33	202.33	192.31 ft	1	
34200686	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200650	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200651	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	17 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200652	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200654	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200653	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200665	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 U				5 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200667	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200666	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	0.665 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200668	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200649	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200669	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200687	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200670	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34200685	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	4.72 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34203250	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217926	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217927	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217928	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217929	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217930	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217931	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217932	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217933	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217934	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217935	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217936	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217937	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217938	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217939	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217940	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217957	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217958	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217959	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217960	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217961	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217962	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217963	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217964	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217965	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217966	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217967	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217968	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217969	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217970	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217971	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217972	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217973	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217975	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217976	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217977	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217978	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217979	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217980	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217981	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217982	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217983	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217984	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217985	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217986	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217987	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217988	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217989	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217990	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217991	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217993	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217994	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217995	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217996	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217998	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34217999	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34218000	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34218001	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				28 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34218002	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34218003	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34218004	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34199534	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34219774	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.195	0.507				0.309 pCi/L	0.156		437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34219776	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.058	0.151				0.092 pCi/L	0.047		437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34201573	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.144	0.297 U				0.048 pCi/L	0.077		437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34201574	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0713	0.177 U				0.0263 pCi/L	0.053		437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34201575	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.107	0.129 U				-0.00532 pCi/L	0.011		437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34201667	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	2.86 U				-0.355 pCi/L	0.287		437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34201668	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.8 U				0.971 pCi/L	2.41		437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34202255	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.04	4.18 U				-0.661 pCi/L	1.07		437579.31	3682996.13			313.17	199.17	189.15 ft	1	
34201689	NWP 3C	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.94	16.8				36.8 pCi/L	4.94		437579.31	3682996.13			313.17	199.			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34222582	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222583	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222584	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222586	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222587	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222588	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222589	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222590	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222591	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222592	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222593	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222594	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222595	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222596	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222597	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222598	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222599	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222600	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222601	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222602	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222603	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222604	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222605	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222606	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222607	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222608	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222609	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222610	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222611	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222612	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222613	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222614	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222615	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222616	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222617	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222619	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222620	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222621	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.61 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222622	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222623	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222624	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222625	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222626	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222627	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222628	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222629	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222630	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222631	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222632	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222633	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222634	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222635	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222637	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222638	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222639	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437540.3	3683188.09			333.59	223.59	213.59 ft	1	
34222640	NWP101D	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34221939	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221940	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221941	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221942	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221943	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221944	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221945	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221946	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221947	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221948	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221950	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221951	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221952	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221953	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221954	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221955	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221956	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221957	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221958	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221959	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221960	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221961	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221962	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221963	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221964	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221965	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221966	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221967	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221968	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221969	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221970	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221971	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221972	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221973	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221974	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221975	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221976	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221977	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221978	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221979	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221980	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221981	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221983	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221984	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221985	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.34 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221986	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221987	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221988	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221989	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221990	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221991	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221992	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221993	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221994	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221995	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34221996	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437519.17	3683189.33			334.3	183.5			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34203494	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L		0.265	437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34199442	NWP202C	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	0.965 U				0.213 pCi/mL			437519.17	3683189.33			334.3	183.5	173.5 ft	1	
34222013	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222014	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222015	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222016	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222017	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222018	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222019	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222020	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222021	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222022	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222023	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222024	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222025	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222026	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222027	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222029	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222030	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222031	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222032	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222033	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222034	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222035	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222036	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222037	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222038	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222039	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222040	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222041	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222042	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222043	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222044	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222045	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222046	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222047	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222048	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222049	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222050	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222051	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222052	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222053	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222054	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222055	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222056	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222057	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222058	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222059	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222060	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222062	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222063	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222064	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.47 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222065	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222066	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222067	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222068	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34222085	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L		0.236	437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222086	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222087	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222088	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222089	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222090	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34222091	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34203496	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34199446	NWP302A	MONITORING WELL	REG	15-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.426	0.898 U				-0.143 pCi/mL		0.236	437493.67	3683183.38			333.37	79.37	69.37 ft	1	
34206019	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206020	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206021	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206022	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206023	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206024	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206025	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206026	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206027	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206028	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206029	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206030	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206031	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206032	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206033	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206035	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206036	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206037	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206038	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206039	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206040	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206041	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206042	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206043	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206044	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206045	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206046	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206047	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206048	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206049	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206050	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206051	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206052	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206053	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206054	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206055	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206056	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206057	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206058	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206059	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206060	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206061	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206062	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206063	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206064	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft	1	
34206065	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437420.06	3683117.37			326.71				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34206082	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L		0.226	437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206083	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206084	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206086	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206087	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206088	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206089	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206091	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206092	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206093	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206094	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.63 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206095	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206096	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34206097	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34203353	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437420.06	3683117.37			326.71	125.71	115.71 ft		1
34194355	NWP303A	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	0.863 U				-0.158 pCi/mL		0.226	437420.06	3683117.37			326.71	125.71	115.71 ft		1
34367891	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				39000 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367892	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367893	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10				58 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367894	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				20 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367895	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				2.7 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367896	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50				100 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367897	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J		J	21	0.13 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367919	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	14000 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367898	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10				460 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367899	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				3 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367900	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				21 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367901	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				270 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367902	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	1.1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367903	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				11 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367904	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				5000 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367905	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	7.5 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367906	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U		U		5 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367907	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				18 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367908	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2600 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367909	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5				280 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367917	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367918	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	81	250			V	800000 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367910	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	99 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367911	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367912	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2				8.9 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367913	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U		2 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367914	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J		J	21	4.9 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367915	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1				87 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367916	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367920	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J		J	V;21	9.3 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367921	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				1.7 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367922	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367923	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U		U		1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367924	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U		U		1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367925	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U		U		1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367926	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U		U		1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367927	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U		U		1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367928	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U		U		1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367929	PA																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34367946	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367947	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367948	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367949	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367950	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367951	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367952	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367953	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367954	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367955	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367956	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367957	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367959	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367960	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367961	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367962	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367963	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367964	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367965	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367966	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367967	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367968	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367970	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367971	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367972	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367974	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367975	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367976	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367977	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34370715	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	14.9	44.5				45 pCi/L	14.8		445790.25	3676639.29			316.26	271.96	251.96 ft		1
34370716	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	8.5	28.1				76.5 pCi/L	9.8		445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367978	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U		R	11	10 ug/L			445790.25	3676639.29			316.26	271.96	251.96 ft		1
34370717	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.302	1.182				3.8 pCi/mL	0.44		445790.25	3676639.29			316.26	271.96	251.96 ft		1
34370719	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.295	0.649 U	U			0.127 pCi/L	0.177		445790.25	3676639.29			316.26	271.96	251.96 ft		1
34370722	PAO001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	1.24	2.648 U	UJ		Q	-1.2 pCi/L	0.704		445790.25	3676639.29			316.26	271.96	251.96 ft		1
34367799	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J		21	19 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367800	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367801	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367802	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				7.5 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367803	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367804	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J		21	16 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367805	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367827	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	1600 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367806	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367807	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.62 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367808	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				6.9 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367809	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	21 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367810	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.66 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367811	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	3.2 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367812	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				670 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367813	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	9.4 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367814	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367815	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367816	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				4											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34367834	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367835	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367836	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.9	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367837	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.8	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367838	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	4.1	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367839	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	1.3	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367840	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.6	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367841	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	1	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367844	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	1	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367845	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.8	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367846	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	1.2	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367847	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	76	800 U	U			800 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367848	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	50 U	U			50 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367849	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 U	U			20 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367850	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.6	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367851	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	1.3	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367852	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.9	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367853	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	1.7	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367854	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	2.5	20 U	U			20 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367855	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.5	10 J	J	21		7.4 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367856	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367857	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367858	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	1	20 U	U			20 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367859	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U	U			20 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367860	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367861	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.8	20 U	U			20 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367862	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10 J	J	21		1.4 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367863	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.7	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367864	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.8	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367865	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.7	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367866	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	1.3	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367869	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.8	20 U	U			20 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367870	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	2.7	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367871	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.9	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367872	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	1.4	20 U	U			20 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367873	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	3.7	250 U	U			250 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367874	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	5.2	50 U	U			50 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367875	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.2	50 U	U			50 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367876	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	1.1	20 U	U			20 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367877	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	1	40 U	U			40 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367878	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.6	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367881	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.7	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367882	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10 J	J	21		1.8 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367883	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.7	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367886	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367887	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.8	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367888	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				1200 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367889	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	1.1	10 U	U			10 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34370707	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.47	3.256 U	U			0.752 pCi/L	0.893		445769.48	3676651.41			314.89	228.89	213.89 ft		1
34370708	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.907	2.343				2.5 pCi/L	0.718		445769.48	3676651.41			314.89	228.89	213.89 ft		1
34367890	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 J	J		21;11	4.3 ug/L			445769.48	3676651.41			314.89	228.89	213.89 ft		1
34370709	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.291	3.171				48.4 pCi/mL	1.44		445769.48	3676651.41			314.89	228.89	213.89 ft		1
34370711	PAO002DL	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.247	0.515 U	U			-0.0183 pCi/L	0.134		445769.48	3676651.41			314.89	228.89	213.89 ft		1
34370714																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34368524	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368525	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		4.6 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368526	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				5400 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368527	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J	21		1.6 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368536	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368528	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		8200 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368529	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		35 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368530	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368531	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368532	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368533	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368534	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368535	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368538	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368539	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368540	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368541	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368542	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368543	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	1.5	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368544	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368545	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368546	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.9	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368547	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.8	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368548	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	4.1	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368549	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	1.3	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368550	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.6	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368551	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	1	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368553	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	1	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368554	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.8	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368555	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	1.2	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368556	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	76	800 U	U			800 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368557	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	50 U	U			50 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368558	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20				26 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368559	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.6	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368560	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	1.3	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368561	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.9	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368562	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	1.7	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368563	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	2.5	20 U	U			20 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368564	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.5	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368565	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368566	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	1.5	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368567	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	1	20 U	U			20 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368568	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U	U			20 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368569	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368570	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.8	20 U	U			20 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368571	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				14 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368572	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.7	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368573	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.8	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368574	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.7	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368575	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	1.3	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368577	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.8	20 U	U			20 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368578	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	2.7	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368579	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.9	10 U	U			10 ug/L			445766.47	3676649.07			315.04	270.24	250.24 ft		1
34368580	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	1.4	20 U	U			20 ug											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34370773	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.288	1.002				2.44	pCi/mL	0.357	445766.47	3676649.07			315.04	270.24	250.24	ft	1
34370775	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.288	0.822				1.41	pCi/L	0.267	445766.47	3676649.07			315.04	270.24	250.24	ft	1
34370778	PAO002DU	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.977	2.093	U	UJ	Q	-0.509	pCi/L	0.558	445766.47	3676649.07			315.04	270.24	250.24	ft	1
34368597	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				2100	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368598	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5	U	U		5	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368599	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10	U	U		10	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368600	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				16	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368601	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5	U	U		0.5	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368602	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50	J	J	21	13	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368603	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5	U	U		0.5	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368625	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	750	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368604	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10				14	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368605	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2	J	J	21	1.5	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368606	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				8.1	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368607	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				1500	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368608	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	J	J	21	1	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368609	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5	J	J	21	1.6	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368610	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				480	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368611	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	50	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368612	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5	J	J	21	1.4	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368613	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				10	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368614	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				130	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368615	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5	J	J	21	3.3	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368624	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368616	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	12000	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368617	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5	J	U	V;21	4.1	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368618	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368619	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368620	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368621	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5				5.2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368622	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1	U	U		1	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368623	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10	J	J	21	3.2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368626	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			V	1000	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368627	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	U	U		0.2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368628	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.14	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368629	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.2	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368630	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.2	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368631	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368632	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.14	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368633	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.16	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368634	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.18	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368635	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.16	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368636	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.82	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368637	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.26	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368638	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.12	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368639	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.2	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368641	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.2	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368642	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.16	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368643	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.24	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368644	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	160	U	U		160	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368645	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.44	10	U	U		10	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368646	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.68	4				5.9	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368647	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.12	2	U	U		2	ug/L		445846.53	3676792.53			315.82	272.22	252.22	ft	1
34368648	PAO003DU	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34368666	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.54	2 U	U			2 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368667	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.18	2 U	U			2 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368668	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.28	4 U	U			4 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368669	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.74	50 U	U			50 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368670	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1	10 U	U			10 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368671	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.24	10 U	U			10 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368672	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.22	4 U	U			4 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368673	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.2	8 U	U			8 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368674	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.12	2 U	U			2 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368676	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.14	2 U	U			2 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368677	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.36	2				33 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368678	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.14	2 U	U			2 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368680	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.16	2 U	U			2 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368681	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.16	2 U	U			2 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368682	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.5	2 J	J	21		0.78 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368683	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.22	2 U	U			2 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34370779	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.87	4.83	J	21		3.86 pCi/L	1.48		445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34370780	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.931	3.731				16.3 pCi/L	1.4		445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34368684	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	R	11		10 ug/L			445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34370781	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.291	0.765	J	21		0.734 pCi/mL	0.237		445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34370783	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.299	0.867				1.58 pCi/L	0.284		445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34370786	PAO003DU	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	3.01	6.41 U	UJ		Q	-2.26 pCi/L	1.7		445846.53	3676792.53			315.82	272.22	252.22 ft	1	
34360176	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				92 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360177	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360178	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360179	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				18 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360180	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360181	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		18 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360182	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360204	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				14000 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360183	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		8.7 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360184	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.59 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360185	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.76 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360186	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				78 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360187	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.29 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360188	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360189	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1300 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360190	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				3.4 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360191	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 J	J	21		1.1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360192	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				6.1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360193	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2600 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360194	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360195	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360196	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				4100 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360197	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		37 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360198	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360199	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360200	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360201	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360202	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360203	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360205	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360206	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360207	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360208	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360209	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L</											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34360225	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360226	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360227	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360228	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360229	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360230	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360231	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360232	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360233	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360234	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360235	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360236	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360237	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360238	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360239	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360240	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360241	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360242	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360244	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360245	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360246	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360247	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360248	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360249	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360250	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360251	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360252	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360253	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360255	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360256	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360257	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360259	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360260	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360261	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360262	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34361383	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.52	3.492 U	U			1.15 pCi/L	0.986		445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34361384	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.04	2.512	J	21		1.87 pCi/L	0.736		445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34360263	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34361385	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.313	1.279				5.13 pCi/mL	0.483		445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34361387	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.274	0.584 U	U			0.0359 pCi/L	0.155		445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34361390	PDB 2	MONITORING WELL	REG	25-Aug-14	GRWATER	SL-RC-0055	IODINE-129	15046-84-1	0.572	1.232 U	UJ	Q		-0.309 pCi/L	0.33		445873.61	3676479.78			316.9	268.7	247.7 ft	1	
34359552	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				150 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359553	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359554	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359555	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				29 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359556	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359557	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 U	U			50 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359558	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359580	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				4600 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359559	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		3.9 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359560	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		1.1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359561	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.6 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359562	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				80 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359563	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		2 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359564	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		1.7 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359565	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1600 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34359581	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359582	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359583	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359584	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359585	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359586	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359587	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359588	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359589	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359590	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359591	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359592	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359593	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359594	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359596	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359597	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359598	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359599	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359600	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359601	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359602	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359603	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359604	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359605	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359606	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359607	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359608	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359609	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359610	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359611	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359612	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359613	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359614	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359615	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359616	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359617	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359618	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359620	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359621	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359622	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359623	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359624	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359625	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359626	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359627	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359628	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359629	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359631	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359632	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359633	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359635	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359636	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359637	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34359638	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34361323	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.45	3.38 U	U			1.26 pCi/L	0.965		445916.45	3676521.94			317.1	269.1	248.1 ft	1	
34361324	PDB 3	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.939	2.143 U	U			0.338 pCi/L	0.602		445916.45	3676521.94</							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34360361	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				14 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360362	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J		J	21	38 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360363	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.63 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360364	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J		J	21	1.4 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360365	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				570 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360366	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				5.6 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360367	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U		U		5 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360368	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				5.8 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360369	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				110 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360370	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360371	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360372	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				16000 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360373	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5 J		U	V;21	1.7 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360374	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360375	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U		U		2 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360376	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U		2 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360377	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U		U		5 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360378	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360379	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360381	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				17 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360382	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360383	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360384	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360385	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360386	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360387	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360388	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360389	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360390	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360391	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360392	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360393	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360394	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360396	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360397	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360398	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360399	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U		U		80 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360400	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U		U		5 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360401	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U		U		2 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360402	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360403	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360404	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360405	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360406	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U		U		2 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360407	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360408	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360409	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360410	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U		U		2 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360411	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360412	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360413	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360414	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360415	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360416	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYL BENZENE)	98-82-8	0.08	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360417	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U		U		1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft		1
34360418	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34360436	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft	1	
34360437	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft	1	
34360438	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft	1	
34361399	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.5	3.288 U	U			0.677 pCi/L	0.894		445854.62	3676444.1			317.1	286.2	266.2 ft	1	
34361400	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.966	2.068 U	U			0.0326 pCi/L	0.551		445854.62	3676444.1			317.1	286.2	266.2 ft	1	
34360439	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445854.62	3676444.1			317.1	286.2	266.2 ft	1	
34361401	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.305	0.991				2.31 pCi/mL	0.343		445854.62	3676444.1			317.1	286.2	266.2 ft	1	
34361403	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.324	0.734 U	U			0.247 pCi/L	0.205		445854.62	3676444.1			317.1	286.2	266.2 ft	1	
34361406	PDB 4	MONITORING WELL	REG	25-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.498	1.094 U	UJ	Q		0.234 pCi/L	0.298		445854.62	3676444.1			317.1	286.2	266.2 ft	1	
34359732	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				510 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359733	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359734	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359735	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				17 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359736	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359737	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 U	U			50 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359738	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359760	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				1900 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359739	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	7.5 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359740	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				22 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359741	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				6.7 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359742	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				160 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359743	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.6 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359744	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	1.3 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359745	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				3900 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359746	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				12 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359747	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359748	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				5.7 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359749	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				480 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359750	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359751	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359752	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				2600 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359753	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	24 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359754	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359755	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359756	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359757	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359758	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359759	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359761	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J		21	9.5 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359762	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359763	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359764	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359765	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359766	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359767	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359768	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359769	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359770	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359771	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359772	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359773	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359774	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359776	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359777	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359778	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359779	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359780	PDB 5																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34359794	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359795	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359796	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359797	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359798	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359800	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359801	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359802	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359803	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359804	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359805	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359806	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359807	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359808	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359809	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359811	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359812	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359813	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359815	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359816	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359817	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359818	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34361339	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.36	3.234 U	U			1.33 pCi/L	0.937		445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34361340	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.813	1.899 U	U			0.777 pCi/L	0.543		445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34359819	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34361341	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.384	0.978				0.986 pCi/mL	0.297		445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34361343	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.29	0.624 U	U			0.0478 pCi/L	0.167		445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34361346	PDB 5	MONITORING WELL	REG	25-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.643	1.387 U	UJ	Q		-0.289 pCi/L	0.372		445728.08	3676597.53			317.2	284.2	264.2 ft	1	
34378490	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				79 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378491	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378492	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378493	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				12 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378494	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J	21		0.39 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378495	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50	J	V		82 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378496	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378497	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				1600 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378498	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378499	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.56 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378500	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378501	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378502	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.71 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378503	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	U	V;21		2.3 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378504	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				470 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378505	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2.2 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378506	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378507	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378508	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				380 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378518	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378509	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378510	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				4500 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378511	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		15 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378512	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J	21		0.77 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378513	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378519	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J	V		3.9 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378514	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft	1	
34378515	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34378533	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.051	U	U		0.051	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378534	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.018	0.051	U	U		0.051	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378535	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.051	U	U		0.051	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378536	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.01	0.051	U	U		0.051	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378537	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.01	0.051	U	U		0.051	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378538	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.051	U	U		0.051	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378539	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.017	0.051	U	U		0.051	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378540	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.051	U	U		0.051	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378541	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.013	0.51	U	U		0.51	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378543	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.27	2	U	U		2	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378544	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378545	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378546	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378547	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378548	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378549	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378550	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378552	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378553	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378554	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378555	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378556	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378557	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378558	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378559	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378560	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378561	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378562	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378563	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378565	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378566	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378567	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378568	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80	U	U		80	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378569	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5	U	U		5	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378570	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U	UJ	11	2	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378571	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378572	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378573	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378574	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378575	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2	U	U		2	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378576	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378577	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378578	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378579	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2	U	U		2	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378580	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U	U		2	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378581	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1		J	14	1.7	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378582	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2	U	U		2	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378583	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378584	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378585	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378586	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378587	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1	U	U		1	ug/L		445938.94	3676546.01			316.16	186.71	176.71	ft	1
34378589	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2	U	U		2	ug										

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34378609	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378610	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	50 U	UJ		14	50 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378611	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378613	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	UJ		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378614	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	UJ		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378615	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U	UJ		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378616	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2	50 U	UJ		14	50 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378617	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378618	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.2	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378619	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378620	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378623	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378624	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378625	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.5	10 U	UJ		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378626	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	50 U	U		14	50 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378627	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378628	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378629	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378630	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2	10 U	UJ		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378631	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378632	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378633	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378634	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378635	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378636	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378637	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378638	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378639	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378640	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378641	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378642	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378643	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378644	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378645	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378646	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378647	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378648	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378649	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378650	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378651	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378652	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378653	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378654	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378655	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378656	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378657	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378658	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378659	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378660	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378661	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378662	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U		14	10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378663	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378664	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2	20 U	UJ		14	20 ug/L			445938.94	3676546.01			316.16	186.71	176.71 ft		1
34378665	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34381096	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.265	0.607 U	U			0.245 pCi/L	0.171	445938.94	3676546.01			316.16	186.71	176.71 ft		1	
34381099	PDB003C	MONITORING WELL	REG	09-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.512	1.104 U	U			-0.237 pCi/L	0.296	445938.94	3676546.01			316.16	186.71	176.71 ft		1	
34339580	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	13	30 J	J		21	17 ug/L						275.17	4.17	-5.83 ft		1	
34339581	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L						275.17	4.17	-5.83 ft		1	
34339582	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	4.6 ug/L						275.17	4.17	-5.83 ft		1	
34339583	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				24 ug/L						275.17	4.17	-5.83 ft		1	
34339584	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L						275.17	4.17	-5.83 ft		1	
34339585	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U		V;21	16 ug/L						275.17	4.17	-5.83 ft		1	
34339586	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L						275.17	4.17	-5.83 ft		1	
34339587	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				7400 ug/L						275.17	4.17	-5.83 ft		1	
34339588	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	4.5 ug/L						275.17	4.17	-5.83 ft		1	
34339589	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L						275.17	4.17	-5.83 ft		1	
34339590	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				15 ug/L						275.17	4.17	-5.83 ft		1	
34339591	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	24 ug/L						275.17	4.17	-5.83 ft		1	
34339592	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3			S	3 ug/L						275.17	4.17	-5.83 ft		1	
34339593	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	1.9 ug/L						275.17	4.17	-5.83 ft		1	
34339594	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				580 ug/L						275.17	4.17	-5.83 ft		1	
34339595	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2.4 ug/L						275.17	4.17	-5.83 ft		1	
34339596	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L						275.17	4.17	-5.83 ft		1	
34339597	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.9 ug/L						275.17	4.17	-5.83 ft		1	
34339598	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1200 ug/L						275.17	4.17	-5.83 ft		1	
34339599	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L						275.17	4.17	-5.83 ft		1	
34339600	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L						275.17	4.17	-5.83 ft		1	
34339601	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2100 ug/L						275.17	4.17	-5.83 ft		1	
34339602	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5	J		V	8.4 ug/L						275.17	4.17	-5.83 ft		1	
34339603	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L						275.17	4.17	-5.83 ft		1	
34339604	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L						275.17	4.17	-5.83 ft		1	
34339605	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L						275.17	4.17	-5.83 ft		1	
34339606	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L						275.17	4.17	-5.83 ft		1	
34339607	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339608	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 J	J		21	4.2 ug/L						275.17	4.17	-5.83 ft		1	
34339609	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J		21	9.7 ug/L						275.17	4.17	-5.83 ft		1	
34339610	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L						275.17	4.17	-5.83 ft		1	
34339611	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339957	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339958	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339959	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339960	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339961	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339962	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339963	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339964	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339965	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339966	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339967	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339969	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339970	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339971	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339972	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L						275.17	4.17	-5.83 ft		1	
34339973	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L						275.17	4.17	-5.83 ft		1	
34339974	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U		V;21	0.49 ug/L						275.17	4.17	-5.83 ft		1	
34339975	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339976	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339977	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339978	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339979	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L						275.17	4.17	-5.83 ft		1	
34339980	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339981	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339982	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L						275.17	4.17	-5.83 ft		1	
34339983	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L						275.17	4.17	-5.83 ft		1	
34339984	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L						275.17	4.17	-5.83 ft		1	
34339985	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLORO																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34339995	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34339996	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34339997	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34339998	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34339999	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34340000	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLEN (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34340001	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34340002	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34340004	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34340005	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34340006	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34340008	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34340009	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34340010	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34340011	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34342647	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.22	2.796 U	U			0.857 pCi/L	0.788		445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34342648	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.1	2.524 U	U			1.05 pCi/L	0.712		445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34340012	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 J	J	21		4 ug/L			445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34342649	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.348	0.74 U	U			-0.0225 pCi/mL	0.196		445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34342651	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.287	0.639 U	U			0.168 pCi/L	0.176		445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34342654	PGW014 A	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.438	0.95 U	UJ	Q		0.0296 pCi/L	0.256		445261.25	3676546.09			275.17	4.17	-5.83 ft	1	
34339492	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J	21		14 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339493	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339494	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339495	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				150 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339496	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339497	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U	V;21		16 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339498	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339499	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				37000 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339500	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		6.9 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339501	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.59 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339502	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339503	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J	21		31 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339504	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339505	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339506	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1200 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339507	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J	J	21		0.82 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339508	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339509	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		3.2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339510	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1800 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339511	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339512	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339513	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		2300 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339514	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		44 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339515	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339516	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339517	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339518	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339519	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339520	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339521	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339522	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339523	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339524	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339525	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34339542	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339543	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339544	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339545	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339546	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339547	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339548	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339549	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339550	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339551	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339552	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339553	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339554	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339555	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339556	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339557	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339558	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339560	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339561	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339562	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339563	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339564	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339565	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339566	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339567	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339568	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339569	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339571	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339572	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339573	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339575	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339576	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339577	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339578	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34342639	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.48	3.206 U	U			0.565 pCi/L	0.863		445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34342640	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.2	2.714 U	U			0.964 pCi/L	0.757		445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34339579	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 J	J		21	2.9 ug/L			445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34342641	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.37	0.794 U	U			0.0676 pCi/mL	0.212		445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34342643	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.295	0.661 U	U			0.196 pCi/L	0.183		445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34342646	PGW014 B	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.774	1.696 U	UJ		Q	0.152 pCi/L	0.461		445262.51	3676547.92			275.09	130.09	120.09 ft	1	
34343091	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U	U			30 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343092	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343093	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343094	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				38 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343095	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343096	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J		21	19 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343097	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343098	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				620 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343099	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343100	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.64 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343120	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.5 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343101	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343102	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.27 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343103	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	U		V;21	1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft	1	
34343104	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34343121	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2		J	V	0.88 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343122	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343123	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343124	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343125	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343126	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343127	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343128	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343129	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343130	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343131	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343132	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343133	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343135	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343136	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343137	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343138	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U		U		80 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343139	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U		U		5 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343140	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				8.2 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343141	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343142	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343143	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343144	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343145	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U		U		2 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343146	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343147	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343148	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343149	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U		U		2 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343150	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343151	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343152	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343153	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		J	21	0.41 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343154	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343155	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343156	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343157	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343159	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U		U		2 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343160	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343161	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343162	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U		U		2 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343163	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343164	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U		U		5 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343165	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U		U		5 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343166	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U		U		2 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343167	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U		U		4 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343168	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343170	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343171	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343172	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J		J	21	0.11 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343174	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343175	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343181	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				37 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343176	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U		U		1 ug/L			445263.78	3676549.86			275.25	185.25	175.25 ft		1
34343593	PGW014 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34359650	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				99 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359651	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.72 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359652	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J		J	21	1.6 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359653	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				530 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359654	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				18 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359655	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359656	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.8 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359657	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1500 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359658	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359659	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359660	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				2600 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359661	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		11 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359662	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359663	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359664	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359665	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359666	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359667	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359669	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				27 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359670	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359671	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359672	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359673	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U	18		1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359674	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359675	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359676	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U	18		1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359677	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359678	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359679	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359680	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359681	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359682	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359685	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359686	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359687	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359688	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359689	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359690	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359691	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359692	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359693	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359694	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359695	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359696	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U	18		1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359697	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359698	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359699	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359700	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359701	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.27 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359702	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359703	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				11 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359704	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359705	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359706	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359707	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445264.87								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34359729	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				130 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359730	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34361331	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.4	3.112 U	U			0.751 pCi/L	0.856		445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34361332	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.81	1.886 U	U			0.809 pCi/L	0.538		445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34359731	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34361333	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.313	1.519				8.41 pCi/mL	0.603		445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34361335	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.283	0.611 U	U			0.0714 pCi/L	0.164		445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34361338	PGW014DU	MONITORING WELL	REG	25-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.455	0.975 U	UJ	Q		-0.324 pCi/L	0.26		445264.87	3676551.67			275.24	210.24	200.24 ft	1	
34360264	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U	U			30 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360265	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360266	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360267	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				25 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360268	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360269	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 U	U			50 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360270	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360292	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				38000 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360271	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		6.3 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360272	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U	U			2 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360273	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360274	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J	21		24 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360275	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360276	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		3.7 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360277	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1600 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360278	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J	J	21		0.72 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360279	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 J	J	21		1.3 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360280	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.4 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360281	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2000 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360282	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360283	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360284	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				5000 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360285	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		330 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360286	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360287	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360288	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360289	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360290	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J	21		0.51 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360291	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360293	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360294	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360295	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360296	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360297	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360298	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360299	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360300	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360301	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360302	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360303	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360304	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360305	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360306	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360308	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360309	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360310	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445057.64	3676357.17			281.72	136.72	126.72 ft	1	
34360311	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	8															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34360327	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360328	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360329	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360330	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360332	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360333	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360334	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360335	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360336	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360337	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360338	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360339	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360340	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360341	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360343	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360344	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360345	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360347	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360348	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360349	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360350	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34361391	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.59	3.63 U	U			1.08 pCi/L	1.02	445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34361392	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.948	2.18 U	U			0.835 pCi/L	0.616	445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34360351	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L		445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34361393	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.305	0.643 U	U			0.0036 pCi/mL	0.169	445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34361395	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.274	0.58 U	U			0.021 pCi/L	0.153	445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34361398	PGW016 B	MONITORING WELL	REG	25-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.516	1.104 U	UJ	Q		-0.401 pCi/L	0.294	445057.64	3676357.17			281.72	136.72	126.72 ft		1	
34341747	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J	21		23 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341748	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341749	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341750	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				59 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341751	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J	21		0.36 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341752	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U	V;21		28 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341753	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341754	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				690 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341755	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.1 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341756	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.2 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341757	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				4 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341758	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341759	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.42 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341760	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		1.3 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341761	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				440 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341762	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				9.5 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341763	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341764	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.2 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341765	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2200 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341766	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341767	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341768	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		2800 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341769	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5	J	V		8.9 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341770	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341771	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341772	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341773	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L		445058.99	3676354.34			282.05	205.05	195.05 ft		1	
34341774	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L		445058.99</									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341791	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341792	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341793	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341794	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341795	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341796	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U	V;21		0.62 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341797	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341798	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341799	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341800	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341801	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341802	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341803	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341804	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341805	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341806	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341807	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341808	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341809	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341810	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341811	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341812	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341813	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341815	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341816	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341817	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341818	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P,XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341819	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341820	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341821	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341822	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341823	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341824	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341826	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341827	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341828	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341830	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341831	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341832	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341833	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34342755	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.25	3.37	J		21	2.42 pCi/L	1.06		445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34342756	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.827	2.065	J		21	1.47 pCi/L	0.619		445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341834	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 J	J		21	3.6 ug/L			445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34342757	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.353	0.879				0.928 pCi/mL	0.263		445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34342759	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.265	0.585 U	U			0.132 pCi/L	0.16		445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34342762	PGW016 C	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.728	1.6 U	UJ		Q	0.201 pCi/L	0.436		445058.99	3676354.34			282.05	205.05	195.05 ft	1	
34341659	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				2900 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341660	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341661	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341662	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				35 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341663	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341664	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U	V;21		31 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341665	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J		21	0.11 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341666	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				1700 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341667	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A</																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341683	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 J	J		21	0.86 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341684	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				2.8 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341685	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5				24 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341686	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J		21	0.6 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341687	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 J	J		21	8.1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341688	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				47 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341689	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J		V;21	0.13 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341690	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341691	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341692	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341693	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341694	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341695	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341696	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341697	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341698	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341699	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341700	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341701	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341703	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341704	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341705	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341706	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341707	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341708	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341709	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341710	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341711	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341712	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341713	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341714	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341715	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341716	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341717	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341718	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341719	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341720	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341721	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341722	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341723	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341724	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341725	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341727	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341728	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341729	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341730	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341731	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341732	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341733	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341734	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341735	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341736	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341738	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341739	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445060.16	3676352.26			282.34	239.34	229.34 ft	1	
34341740	PGW016DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340194	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U		V;21	20 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340195	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340196	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				1800 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340197	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2.1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340198	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				5.2 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340199	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				6.6 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340200	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				1100 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340201	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.2 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340202	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	1.6 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340203	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				710 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340204	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				35 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340205	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340206	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.8 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340207	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1300 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340208	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340209	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340210	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	3400 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340211	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5	J		V	15 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340212	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340213	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2				2.4 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340214	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340215	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5				11 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340216	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J		21	0.6 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340217	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340218	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				13 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340219	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340220	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340221	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340222	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340223	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340224	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340225	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340226	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340227	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340228	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340229	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340230	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340231	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340233	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340234	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340235	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340236	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340237	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340238	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340239	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340240	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340241	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340242	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340243	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340244	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340245	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340246	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340247	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft		1
34340248	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445452.05	3676693.51			305.36	160.36			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340266	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34340268	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34340269	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34340270	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34340272	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34340273	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34340274	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34340275	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34342671	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.3	3.38	J		21	2.08 pCi/L		1.04	445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34342672	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.966	2.266	J		21	1 pCi/L		0.65	445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34340276	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34342673	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.355	0.777 U	U			0.144 pCi/mL		0.211	445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34342675	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.308	0.662 U	U			0.0593 pCi/L		0.177	445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34342678	PGW017 B	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	2.86	6.04 U	UJ		Q	-3.93 pCi/L		1.59	445452.05	3676693.51			305.36	160.36	150.36 ft	1	
34340277	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				40 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340278	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340279	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340280	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				34 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340281	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340282	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U		V;21	12 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340283	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340284	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				400 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340285	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	1.6 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340286	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.77 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340287	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340288	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	35 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340289	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.46 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340290	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	0.95 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340291	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				260 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340292	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				8.4 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340293	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340294	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.4 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340295	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1400 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340296	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	2.1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340297	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340298	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2400 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340299	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5 J	U		V;21	4.3 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340300	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340301	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340302	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340303	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340304	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340305	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340306	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340307	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340308	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340309	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340310	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340311	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340312	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340313	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340314	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340315	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340316	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340317	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340334	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340335	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340336	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340337	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.12 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340338	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340339	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340340	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340341	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340342	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340343	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340345	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340346	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340347	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340348	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340349	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340350	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340351	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340352	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340353	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340354	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340356	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340357	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340358	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340360	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340361	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340362	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340363	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34342679	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.47	3.232 U	U			0.674 pCi/L	0.881		445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34342680	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.03	2.338 U	U			0.813 pCi/L	0.654		445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34340364	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34342681	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.357	0.797 U	U			0.252 pCi/mL	0.22		445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34342683	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.543	0.917 U	UJ	L		-1.91 pCi/L	0.187		445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34342686	PGW017 C	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.46	0.998 U	UJ	Q		0.00931 pCi/L	0.269		445453.83	3676694.95			305.45	195.45	185.45 ft	1	
34336793	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				150 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336794	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336795	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336796	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				88 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336797	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J	21		0.43 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336798	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		27 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336799	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336800	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				1000 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336801	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		9.1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336802	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.3 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336822	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				9.3 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336803	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				130 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336804	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		1.2 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336805	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	U	V;21		1.9 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336806	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				860 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336807	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				13 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336808	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336809	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				8 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336810	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				850 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336811	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336812	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336813	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34336830	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336831	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336832	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336833	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336834	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336835	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336837	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336838	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336839	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336840	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336841	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336842	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336843	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336844	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336845	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336846	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336847	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336848	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336849	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336850	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336851	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336852	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336853	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336854	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336855	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336856	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336857	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336858	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336859	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336861	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336862	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336863	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336864	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336865	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336866	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336867	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336868	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336869	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336870	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336872	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336873	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336874	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336876	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336877	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336878	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336879	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34337416	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.63	5.33				7.82 pCi/L	1.85		445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34337417	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.19	2.952	J		21	2.12 pCi/L	0.881		445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34336880	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34337418	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.316	0.784	J		21	0.621 pCi/mL	0.234		445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34337420	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	1.17	2.562 U	U			0.441 pCi/L	0.696		445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34337423	PGW017DU	MONITORING WELL	REG	20-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.436	0.966 U	UJ		Q	0.338 pCi/L	0.265		445455.75	3676696.35			305.68	255.68	245.68 ft	1	
34339228	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				64 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft	1	
34339229	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft	1	
34339230	PGW018 B	MONITORING WELL	REG	18-Aug-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34339246	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				800 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339247	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339248	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339249	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	6200 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339250	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		J	V	11 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339251	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339252	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U		U		2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339253	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U		2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339254	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U		U		5 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339255	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339256	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339257	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U		U		10 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339258	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339259	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339260	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339261	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339262	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339263	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339264	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339265	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339266	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339267	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339268	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339269	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339270	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339272	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339273	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339274	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339275	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U		U		80 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339276	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U		U		5 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339277	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U		U		2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339278	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339279	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339280	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339281	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339282	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U		U		2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339283	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339284	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339285	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339286	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U		U		2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339287	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339288	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339289	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339290	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339291	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339292	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339293	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339294	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339296	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U		U		2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339297	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339298	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U		U		1 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339299	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U		U		2 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339300	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U		U		25 ug/L			445435.76	3676151.77			304.85	148.85	138.85 ft		1
34339301	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U		U		5 ug/L			445435.76								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34342622	PGW018 B	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.701	1.537 U	UJ	Q		0.164 pCi/L	0.418	445435.76	3676151.77			304.85	148.85	138.85 ft		1	
34339316	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J	21		21 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339317	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339318	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339319	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				16 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339320	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339321	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U	V;21		20 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339322	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339323	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				320 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339324	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339325	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		1.9 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339326	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				7.8 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339327	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339328	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		1.5 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339329	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 U	U			5 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339330	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				190 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339331	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				7.8 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339332	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339333	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339334	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1300 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339335	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339336	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339337	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		2200 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339338	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5 J	U	V;21		3.1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339339	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339340	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339341	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339342	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339343	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339344	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339345	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				13 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339346	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339347	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339348	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339349	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339350	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339351	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339352	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339353	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339354	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339355	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339356	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339357	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339358	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339360	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339361	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339362	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339363	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339364	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339365	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339366	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339367	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339368	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339369	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L		445437.29	3676149.72			304.81	194.81	184.81 ft		1	
34339370	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L		445437.29	3676149.72			30					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34339387	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339388	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339389	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339390	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339391	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339392	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339393	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339395	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339396	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339397	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339399	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339400	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339401	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339402	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34342623	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.3	3.2	J		21	1.6 pCi/L	0.95		445437.29	3676149.72			304.81	194.81	184.81 ft		1
34342624	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.879	1.997 U	U			0.55 pCi/L	0.559		445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339403	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 J	J		21	5.3 ug/L			445437.29	3676149.72			304.81	194.81	184.81 ft		1
34342625	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.353	1.091				3.06 pCi/mL	0.369		445437.29	3676149.72			304.81	194.81	184.81 ft		1
34342627	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.327	0.653 U	U			-0.165 pCi/L	0.163		445437.29	3676149.72			304.81	194.81	184.81 ft		1
34342630	PGW018 C	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.679	1.485 U	UJ		Q	0.106 pCi/L	0.403		445437.29	3676149.72			304.81	194.81	184.81 ft		1
34339404	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				340 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339405	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339406	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339407	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				23 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339408	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339409	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U		V;21	17 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339410	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339411	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				970 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339412	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	7.9 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339413	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	1.6 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339414	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				20 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339415	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				200 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339416	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.5 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339417	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	0.99 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339418	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				630 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339419	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				8 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339420	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339421	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				5.7 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339422	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				610 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339423	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339424	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339425	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	3100 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339426	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5	J		V	9 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339427	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339428	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339429	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339430	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339431	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339432	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339433	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				13 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339434	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339435	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339436	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339437	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445434.25	3676153.99							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34339455	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339456	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339457	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339458	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339459	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339460	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339461	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339462	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339463	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339464	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339465	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339466	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339467	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339468	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339469	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339470	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339472	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339473	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339474	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ETHYLENEZENE	100-41-4	0.09	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339475	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339476	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339477	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339478	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339479	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339480	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339481	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339483	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339484	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339485	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339487	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339488	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339489	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339490	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34342631	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.41	2.856 U	U			0.0152 pCi/L	0.723		445434.25	3676153.99			304.91	254.91	244.91 ft		1
34342632	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.876	1.888 U	U			0.189 pCi/L	0.506		445434.25	3676153.99			304.91	254.91	244.91 ft		1
34339491	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445434.25	3676153.99			304.91	254.91	244.91 ft		1
34342633	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.343	0.955				1.81 pCi/mL	0.306		445434.25	3676153.99			304.91	254.91	244.91 ft		1
34342635	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.282	0.578 U	U			-0.0758 pCi/L	0.148		445434.25	3676153.99			304.91	254.91	244.91 ft		1
34342638	PGW018DU	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.745	1.627 U	UJ		Q	0.0587 pCi/L	0.441		445434.25	3676153.99			304.91	254.91	244.91 ft		1
34369897	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				62 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369898	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369899	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369900	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				3.7 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369901	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				0.7 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369902	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J		21	16 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369903	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				0.65 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369925	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	1400 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369904	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	3.5 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369905	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.4 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369906	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J		21	0.84 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369907	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369908	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.26 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369909	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	2.1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369910	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369928	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369929	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369930	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369931	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369932	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369933	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369934	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369935	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369936	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369937	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369938	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369939	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369941	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369942	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369943	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369944	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369945	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369946	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369947	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369948	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369949	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369950	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369951	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369952	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369953	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369954	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369955	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369956	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369957	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369958	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369959	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369960	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369961	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369962	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369963	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369965	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369966	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.32 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369967	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369968	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369969	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369970	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369971	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369972	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369973	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369974	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369976	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369977	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369978	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369980	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369981	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369982	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34369983	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445751.19	3676822.17			312.89	167.89	157.89 ft		1
34370847	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.22	2.546 U	U			0.246 pCi/L	0.663		445751.19	3676822.17			312.89	167.89	157.89 ft		1
34370848	PGW019 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NON																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369730	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.5 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369731	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	1.2 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369732	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				190 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369733	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	6.7 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369734	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369735	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.88 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369736	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				310 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369737	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	2.7 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369746	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369738	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2400 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369739	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5 J	U		V;21	2.7 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369740	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369741	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369742	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	U		V;21	1.8 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369743	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369744	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369745	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369748	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369749	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369750	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369751	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369752	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369753	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369754	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369755	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369756	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369757	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369758	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369759	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369760	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369761	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369763	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369764	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369765	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369766	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369767	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369768	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U		V	2.8 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369769	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369770	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369771	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369772	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369773	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369774	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369775	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369776	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369777	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369778	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369779	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.22 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369780	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369781	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369782	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369783	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369784	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369785	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369805	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34370828	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.19	3.066	J		21	1.87 pCi/L	0.938		445753.15	3676823.57			312.92	187.92	177.92 ft		1
34370829	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.904	2.308	J		21	2.21 pCi/L	0.702		445753.15	3676823.57			312.92	187.92	177.92 ft		1
34369806	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	R		11	10 ug/L			445753.15	3676823.57			312.92	187.92	177.92 ft		1
34370830	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.295	0.903				1.55 pCi/mL	0.304		445753.15	3676823.57			312.92	187.92	177.92 ft		1
34370832	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.332	0.714 U	U			0.0528 pCi/L	0.191		445753.15	3676823.57			312.92	187.92	177.92 ft		1
34370835	PGW019 C	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.555	1.191 U	UJ		Q	-0.372 pCi/L	0.318		445753.15	3676823.57			312.92	187.92	177.92 ft		1
34368069	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				39 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368070	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368071	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368072	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6.5 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368073	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368074	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J		21	12 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368075	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368097	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	450 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368076	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2.2 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368077	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				3.9 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368078	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368079	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	24 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368080	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	2.6 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368081	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	2.7 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368082	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				390 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368083	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J	U		V;21	1.6 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368084	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368085	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.6 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368086	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	4.2	100				150 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368087	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	16	5 J	J		21	3.1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368096	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368088	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	6200 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368089	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5 J	U		V;21	4.7 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368090	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368091	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368092	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	U		V;21	1.5 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368093	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368094	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368095	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368098	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368099	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368100	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368101	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368102	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368103	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368104	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368105	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368106	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368107	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368108	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368109	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368110	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368111	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368113	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368114	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368115	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445749.26	3676820.73			312.77	222.77	212.77 ft		1
34368116	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34368133	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368134	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368135	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368137	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368138	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J	21		0.28 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368139	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368140	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368141	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368142	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368143	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368144	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368145	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368146	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368148	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368149	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.5 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368150	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	J	21		0.13 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368152	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368153	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368154	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368155	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34370731	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.41	3.27 U	U			1.16 pCi/L	0.93	445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34370732	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.928	3.168				9.41 pCi/L	1.12	445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34368156	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U				10 ug/L		445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34370733	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.289	1.007				2.46 pCi/mL	0.359	445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34370735	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.256	0.57 U	U			0.149 pCi/L	0.157	445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34370738	PGW019DU	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-005S	IODINE-129	15046-84-1	0.774	1.708 U	UJ	Q		0.332 pCi/L	0.467	445749.26	3676820.73		312.77	222.77	212.77 ft		1		
34369985	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J	21		24 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369986	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369987	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369988	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				13 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369989	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369990	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		15 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369991	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370031	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100		V		260 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369992	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		2.3 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369993	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		1.7 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369994	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				15 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369995	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50		S		50 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369996	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				4 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369997	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		1.2 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369998	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				160 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34369999	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2		V		8.6 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370000	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370001	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		2 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370002	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				720 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370003	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370030	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370004	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		2000 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370005	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5 J	U	V;21		3.9 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370006	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370025	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370026	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370027	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370028	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370029	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L		445820.75	3676412.81		320.36	160.36	150.36 ft		1		
34370032	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L		445820.75	3676412.81	</							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34370048	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370049	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370050	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370051	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370052	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U	V		4.1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370053	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370054	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370055	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370056	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370057	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370058	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370059	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370060	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370061	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370062	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370063	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.37 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370064	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370065	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370066	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370067	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370068	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370069	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370071	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370072	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.29 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370073	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370074	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370075	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370076	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370077	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370078	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370079	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370080	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370082	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370083	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370084	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370086	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370087	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370088	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370089	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370855	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.12	2.882	J		21	1.58 pCi/L	0.881		445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370856	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.927	2.311	J		21	1.9 pCi/L	0.692		445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370090	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	R		11	10 ug/L			445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370857	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.296	2.084				17.9 pCi/mL	0.894		445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370859	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.276	0.6 U	U			0.0795 pCi/L	0.162		445820.75	3676412.81			320.36	160.36	150.36 ft		1
34370862	PGW020 B	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.525	1.119 U	UJ		Q	-0.522 pCi/L	0.297		445820.75	3676412.81			320.36	160.36	150.36 ft		1
34369807	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				58 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369808	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369809	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369810	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				3.4 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369811	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369812	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J		21	17 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369813	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369835	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	270 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369814	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369830	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	U		V;21	1.6 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369831	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369832	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369833	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369838	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369839	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369840	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369841	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369842	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369843	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369844	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369845	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369846	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369847	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 J	J		21	0.62 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369848	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369849	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369850	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1				1.2 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369851	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369853	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369854	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369855	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369856	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369857	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369858	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U		V	3.3 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369859	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369860	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369861	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369862	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369863	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369864	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369865	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369866	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369867	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369868	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369869	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.96 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369870	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369871	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369872	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369873	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369874	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369875	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369877	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369878	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.35 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369879	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369880	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369881	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369882	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369883	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369884	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369885	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369886	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369888	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369889	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.52 ug/L			445822.2	3676410.93			320.22	190.22	180.22 ft		1
34369890	PGW020 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445822.2								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34382297	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382209	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6.2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382298	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382210	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382299	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 U	U			50 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382211	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 U	U			50 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382300	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382212	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382301	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				780 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382213	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				730 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382302	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2.5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382214	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	1.5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382303	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.48 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382215	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.44 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382216	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1	J		9	5.2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382304	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1	J		9	8.1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382217	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382305	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	29 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382218	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	J		9	13 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382306	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3	J		9	26 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382219	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	U		V;21	1.6 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382307	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	U		V;21	1.7 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382220	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				730 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382308	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				740 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382221	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2.2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382309	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2.6 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382310	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382222	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382311	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382223	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382224	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100			S	100 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382312	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				110 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382234	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382322	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382225	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382313	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382226	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				7100 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382314	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				7200 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382227	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	8.5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382315	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	8.7 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382228	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382316	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382317	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382229	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382235	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382323	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382230	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382318	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382231	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382319	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382232	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382320	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382321	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				23 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382233	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				13 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft		1
34382324	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34382244	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382332	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382333	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382245	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382246	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382334	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382335	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J	J	21		0.4 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382247	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J	J	21		0.39 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382248	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382336	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382338	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382250	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382251	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382339	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382252	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382340	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382253	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382341	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382254	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382342	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382255	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	UJ	9		2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382343	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	J	9		7.7 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382344	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382256	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382345	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382257	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382258	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382346	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382259	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382347	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382348	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382260	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382261	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382349	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382350	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382262	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382351	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382263	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382352	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382264	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382353	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382265	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382354	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.93 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382266	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.93 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382267	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382355	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382356	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382268	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382357	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382269	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382358	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382270	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382271	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382359	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382272	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34382369	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382281	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382370	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382282	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382283	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382371	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382285	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382373	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382286	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1		S		1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382374	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382287	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382375	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382377	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382289	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382290	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382378	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382291	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382379	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382380	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382292	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382648	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.39	2.864 U	U			0.136 pCi/L	0.737		445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382656	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.46	3.5	J	21		1.56 pCi/L	1.02		445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382649	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.06	2.508	J	21		1.65 pCi/L	0.724		445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382657	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.06	2.348 U	U			0.333 pCi/L	0.644		445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382293	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382381	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382650	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.261	0.999				2.98 pCi/mL	0.369		445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382658	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.265	1.035				3.24 pCi/mL	0.385		445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382660	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.289	0.651 U	U			0.22 pCi/L	0.181		445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382652	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.25	0.514 U	U			-0.0566 pCi/L	0.132		445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382663	PGW020DU	MONITORING WELL	REG	10-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.424	1.212	J	9		7.19 pCi/L	0.394		445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34382655	PGW020DU	MONITORING WELL	FD	10-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.438	0.964 U	UJ	9		0.203 pCi/L	0.263		445823.61	3676409.09			320.23	235.23	225.23 ft	1	
34335297	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335268	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J	21		17 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368421	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				46 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368422	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335269	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368423	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335270	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368424	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				27 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335271	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				9.69 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368425	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335272	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U	U			0.5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368426	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50				100 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335273	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	4	15 J	J	21		8.37 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368427	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335274	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368449	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100		V		1000 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335275	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	60	200				836 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335276	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U			10 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368428	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		5.5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368429	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.29 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335277	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J	21		0.683 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368430	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335278	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GR																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34335287	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	80	300				694 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335288	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U		U		5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368439	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J		J	21	2.1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368448	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335289	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368440	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	7800 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335290	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	80	250				1600 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368441	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	34 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335291	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	2	10 J		J	21	5.25 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335292	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U		U		2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368442	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368443	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U		U		2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335293	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.383	2 U		U		2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368444	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U		2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335294	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U		U		5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368445	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U		U		5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335295	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2	10 U		U		10 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335296	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.067	0.2 J		J	21	0.079 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368446	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368447	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368450	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U		U		10 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335298	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 U		U		10 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368451	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335284	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U		U		0.2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335321	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368452	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335344	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368453	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368454	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335311	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335332	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368455	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335316	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368456	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368457	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335309	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368458	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335346	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368459	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335353	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368460	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335345	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368461	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335336	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368462	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335352	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368463	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335323	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335326	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368465	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335350	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368466	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34335351	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft		1
34368467	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U		U		1 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34335312	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368476	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335322	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368477	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335337	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368478	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368479	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335307	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368480	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335305	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368481	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335320	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335304	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368482	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335318	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368483	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335328	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368484	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335343	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368485	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335348	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368486	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335335	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368487	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335303	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368489	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368490	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335313	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335338	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368491	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368492	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335339	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368493	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335347	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335317	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368494	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335329	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368495	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335314	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368496	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368497	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335349	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335340	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368498	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335341	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368500	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335334	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368501	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335330	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368502	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335315	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368504	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34368505	PGW021 B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335331	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446075.33	3676883.52			311.87	166.87	156.87 ft	1	
34335325	PGW021 B	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34335210	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368333	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30			S	30 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335181	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50 J	J		21	15.2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368334	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335182	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335183	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368335	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335184	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				42.2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368336	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				13 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368337	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335185	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U	U			0.5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335186	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	4	15 J	J		21	8.36 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368338	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J		21	15 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335187	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368339	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368361	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	420 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335188	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	60	200				363 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335189	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U			10 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368340	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2.5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335190	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				1.83 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368341	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.88 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335191	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.54 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368342	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J		21	0.85 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335192	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100 U	U			100 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368343	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335193	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 J	J		21	1.64 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368344	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.24 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335194	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	2	10 U	U			10 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368345	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	1.9 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335195	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	10	30				298 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368346	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				320 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368347	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	5.7 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335196	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5				5.22 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368348	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335198	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	0.165	0.5 U	U			0.5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368349	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.3 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335199	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J		21	1.18 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368350	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				930 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335200	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	80	300				1500 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368351	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335201	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368360	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335202	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368352	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2000 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335203	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	80	250				2150 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335204	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	2	10 J	J		21	6.93 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368353	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	6.1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368354	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335205	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368355	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335206	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.383	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368356	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335207	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368357	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335208	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2	10 U</															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34335229	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368368	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368369	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335222	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368370	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335259	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335266	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368371	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335258	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368372	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335249	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368373	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335265	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368374	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335236	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368375	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368377	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335239	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368378	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335263	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335264	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368379	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368380	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335267	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335246	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368381	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335223	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368382	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368383	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335237	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335232	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368384	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335240	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368385	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335255	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368386	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335219	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368387	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368388	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335225	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368389	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335235	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335250	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368390	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368391	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335220	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335218	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368392	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368393	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.3 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335233	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.36 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335217	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368394	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335231	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J	J	21		0.54 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368395	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34368405	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335260	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335230	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368406	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368407	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335242	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335227	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368408	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335262	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368409	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335253	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368410	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335254	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368412	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335247	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368413	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.27 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368414	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335243	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335228	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368416	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368417	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335244	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335238	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.44 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368418	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368419	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335221	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34370755	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.31	3.35		J	21	2.07 pCi/L	1.02		446073.88	3676885.56			311.91	206.91	196.91 ft		1
34370756	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.822	4.162				25.8 pCi/L	1.67		446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335212	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 J	J		21	3.33 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34368420	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 J	J		21;11	9.5 ug/L			446073.88	3676885.56			311.91	206.91	196.91 ft		1
34370757	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.285	1.141				3.81 pCi/mL	0.428		446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335694	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.97	5.05 U	U			-0.928 pCi/L	1.04		446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335695	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.85	7.51 U	U			-2.66 pCi/L	1.83		446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335698	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.564	1.71				4.26 pCi/mL	0.575		446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335697	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	6.33	14.1 U	U			4.24 pCi/L	3.86		446073.88	3676885.56			311.91	206.91	196.91 ft		1
34335696	PGW021 C	MONITORING WELL	SPL	27-Aug-14	GRWATER	RADA-006	IODINE-129	15046-84-1	1.03	2.07 U	U			-0.138 pCi/L	0.522		446073.88	3676885.56			311.91	206.91	196.91 ft		1
34370759	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.245	0.725				1.41 pCi/L	0.24		446073.88	3676885.56			311.91	206.91	196.91 ft		1
34370762	PGW021 C	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.784	1.682 U	UJ		Q	-0.379 pCi/L	0.449		446073.88	3676885.56			311.91	206.91	196.91 ft		1
34367981	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				32 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367982	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367983	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367984	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				44 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367985	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367986	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J		21	12 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367987	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34368009	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	360 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367988	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367989	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	1.3 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367990	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.8 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367991	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367992	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				4 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367993	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	4 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367994	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				330 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft		1
34367995	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	5.3 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34368013	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368014	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368015	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368016	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368017	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368018	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368019	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368020	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368021	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368022	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368023	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368025	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368026	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368027	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368028	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368029	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368030	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368031	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368032	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368033	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368034	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368035	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368036	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368037	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368038	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368039	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368040	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368041	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.31 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368042	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368043	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368044	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368045	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368046	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368047	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368049	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368050	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J	21		0.32 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368051	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLENEZENE	100-41-4	0.09	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368052	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368053	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368054	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368055	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368056	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368057	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368058	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368060	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368061	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J	21		0.25 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368062	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368064	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368065	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368066	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J	21		0.35 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368067	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34370723	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.31	3.094 U	U			1.2 pCi/L	0.892		446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34370724	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.9	3.84				18.9 pCi/L	1.47		446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34368068	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	R	11		10 ug/L			446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34370725	PGW021DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.298	1.026				2.43 pCi/mL	0.364		446072.4	3676887.53			311.9	222.9	212.9 ft	1	
34370727	PGW021DU	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34336628	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5	J	V		6.8 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336629	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				69 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336630	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J	J		21	1.9 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336631	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 J	J		21	2 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336632	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.4 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336633	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1800 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336634	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336635	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336636	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	24000 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336637	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	52 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336638	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336639	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336640	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J	V		2.5 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336641	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J	J		21	2.6 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336642	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336643	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 J	J		21	8.8 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336644	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336645	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	J	V		0.43 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336646	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336647	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336648	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336649	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336650	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336651	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336652	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336653	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336654	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336655	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336656	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336657	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336659	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336660	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336661	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336662	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	UJ		14	80 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336663	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	UJ		14	5 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336664	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	UJ		14	2 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336665	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336666	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336667	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336668	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336669	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	UJ		14	2 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336670	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336671	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336672	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336673	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	UJ		14	2 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336674	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	UJ		14	2 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336675	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336676	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	UJ		14	2 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336677	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336678	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336679	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336680	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336681	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	UJ		14	1 ug/L			446335.5	3676864.15			290.77	155.77	145.77 ft		1
34336683	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA826																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34337402	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.63	3.198 U		U		-0.195 pCi/L	0.784	446335.5	3676864.15			290.77	155.77	145.77 ft		1	
34337403	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.09	2.434 U		U		0.73 pCi/L	0.672	446335.5	3676864.15			290.77	155.77	145.77 ft		1	
34336702	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U		U		10 ug/L		446335.5	3676864.15			290.77	155.77	145.77 ft		1	
34337404	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.323	0.653 U		U		-0.0932 pCi/mL	0.165	446335.5	3676864.15			290.77	155.77	145.77 ft		1	
34337406	PGW022 B	MONITORING WELL	REG	20-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.277	0.633 U		U		0.246 pCi/L	0.178	446335.5	3676864.15			290.77	155.77	145.77 ft		1	
34336703	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J		J	21	17 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336704	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336705	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336706	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				55 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336707	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J		J	21	0.42 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336708	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J		J	21	37 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336709	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336710	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				410 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336711	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	1.4 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336712	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				4.8 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336732	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				9.4 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336713	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U		U		50 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336714	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.21 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336715	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J		U	V;21	2.5 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336716	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				380 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336717	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				8.5 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336718	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U		U		5 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336719	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	2.2 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336720	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2000 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336721	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336722	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336723	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2000 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336724	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	9 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336725	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336726	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U		U		2 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336727	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J		U	V;21	1.3 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336728	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U		U		5 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336729	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336730	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336731	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10		J	V	12 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336735	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2		J	V	0.29 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336736	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336737	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336738	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336739	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336740	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336741	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336742	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336743	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336744	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336745	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336746	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336747	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336749	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336750	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336751	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U		U		1 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336752	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U		U		80 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336753	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U		U		5 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336754	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U		U		2 ug/L		446337.73	3676863.93			291.07	191.07	181.07 ft		1	
34336755	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U		U		1 ug/L		446									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34336771	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336773	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336774	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336775	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336776	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336777	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336778	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336779	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336780	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336781	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	METHYL CYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336782	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336784	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336785	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336786	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336788	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336789	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336790	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.2 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336791	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34337408	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.41	3.2 U	U			0.943 pCi/L	0.895		446337.73	3676863.93			291.07	191.07	181.07 ft		1
34337409	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.07	2.49	J		21	1.24 pCi/L	0.71		446337.73	3676863.93			291.07	191.07	181.07 ft		1
34336792	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			446337.73	3676863.93			291.07	191.07	181.07 ft		1
34337410	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.326	0.89				1.17 pCi/mL	0.282		446337.73	3676863.93			291.07	191.07	181.07 ft		1
34337412	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.309	0.683 U	U			0.158 pCi/L	0.187		446337.73	3676863.93			291.07	191.07	181.07 ft		1
34337415	PGW022 C	MONITORING WELL	REG	20-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.495	1.093 U	UJ		Q	0.294 pCi/L	0.299		446337.73	3676863.93			291.07	191.07	181.07 ft		1
34381828	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30			S	30 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381829	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381830	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381831	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				83 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381832	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J		21	0.38 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381833	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U		V;21	12 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381834	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381835	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				550 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381836	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	1.5 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381837	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				3 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381838	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				7.9 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381839	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	25 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381840	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.62 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381841	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	U		V;21	2.1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381842	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				470 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381843	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				21 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381844	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381845	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2.3 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381846	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2300 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381856	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381847	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381848	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				2600 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381849	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	15 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381850	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381851	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381857	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	U		V;21	1.3 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381852	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381853	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381854	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft		1
34381855	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				12 ug/L			446339.99	3676863.73			2				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34381910	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381914	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381917	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381920	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381923	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381925	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381927	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381932	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381934	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381937	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381941	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381944	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381946	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381949	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.8 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381953	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381955	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.22 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381957	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381962	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381964	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381967	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381973	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381977	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381979	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381982	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381985	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381987	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381990	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381995	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34381998	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382001	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382007	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382009	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				8 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382012	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382017	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382022	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382024	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382027	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382621	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.45	3.67	J		21	2.21 pCi/L	1.11		446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382622	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.989	2.387	J		21	1.47 pCi/L	0.699		446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382029	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382623	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.272	1.078				3.5 pCi/mL	0.403		446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382626	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.225	0.525	J		21	0.246 pCi/L	0.15		446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34382631	PGW022DU	MONITORING WELL	REG	10-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.424	0.986				1.29 pCi/L	0.281		446339.99	3676863.73			291.24	221.24	211.24 ft	1	
34340013	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J		21	20 ug/L			446472.47	3676725.74			306.67	176.67	166.67 ft	1	
34340014	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			446472.47	3676725.74			306.67	176.67	166.67 ft	1	
34340015	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			446472.47	3676725.74			306.67	176.67	166.67 ft	1	
34340016	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				60 ug/L			446472.47	3676725.74			306.67	176.67	166.67 ft	1	
34340017	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			446472.47	3676725.74			306.67	176.67	166.67 ft	1	
34340018	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U		V;21	13 ug/L			446472.47	3676725.74			306.67	176.67	166.67 ft	1	
34340019	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J		21	0.12 ug/L			446472.47	3676725.74			306.67	176.67	166.67 ft	1	
34340020	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				510 ug/L			446472.47	3676725.74			306.67	176.67	166.67 ft	1	
34340021	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2 ug/L			446472.47	3676725.74			306.67	176.67	166.67 ft	1	
34340022	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.9 ug/L			446472.47	3676725.74			306.67	176.67	166.67 ft	1	
34340023	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.5 ug/L			446472.47	3676725.74			306.67	176.67	166.67 ft	1	
34340024	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20</																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340040	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340041	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340042	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J	21		8.3 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340043	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340044	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340045	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340046	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340047	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340048	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340049	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340050	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340051	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340052	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340053	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340054	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340055	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340057	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340058	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340059	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340060	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340061	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340062	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340063	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340064	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340065	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340066	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340067	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340068	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340069	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340070	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340071	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340072	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340073	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340074	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340075	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340076	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340077	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340078	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340079	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340081	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340082	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340083	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340084	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340085	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340086	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340087	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340088	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340089	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340090	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340092	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340093	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340094	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340096	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340097	PGW023 B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446472.47	3676725.74		306.67	176.67	166.67	ft	1	
34340098	PGW023 B	MONITORING WELL	REG																						

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340109	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	1.8 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340110	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	1.3 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340111	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340112	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340113	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.8 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340114	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	0.95 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340115	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				410 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340116	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				4.2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340117	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340118	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2.2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340119	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2600 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340120	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340121	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340122	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2800 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340123	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5	J		V	10 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340124	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340125	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340126	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340127	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340128	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340129	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340130	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340131	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340132	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340133	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340134	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340135	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340136	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340137	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340138	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340139	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340140	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340141	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340142	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340143	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340145	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340146	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340147	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340148	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340149	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340150	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340151	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340152	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340153	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340154	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340155	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340156	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340157	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340158	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340159	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340160	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340161	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				6.9 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340162	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft		1
34340163	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			446470.62	3676724.36			3				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340182	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft	1	
34340184	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft	1	
34340185	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft	1	
34340186	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft	1	
34340187	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft	1	
34342663	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.14	2.428 U	U			0.358 pCi/L	0.644		446470.62	3676724.36			306.58	216.58	206.58 ft	1	
34342664	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.905	2.167	J		21	1.39 pCi/L	0.631		446470.62	3676724.36			306.58	216.58	206.58 ft	1	
34340188	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			446470.62	3676724.36			306.58	216.58	206.58 ft	1	
34342665	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.355	1.107				3.19 pCi/mL	0.376		446470.62	3676724.36			306.58	216.58	206.58 ft	1	
34342667	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.319	0.653 U	U			-0.0979 pCi/L	0.167		446470.62	3676724.36			306.58	216.58	206.58 ft	1	
34342670	PGW023 C	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.455	0.981 U	UJ		Q	-0.0552 pCi/L	0.263		446470.62	3676724.36			306.58	216.58	206.58 ft	1	
34340365	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				860 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340366	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340367	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340368	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				190 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340369	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340370	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U		V;21	13 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340371	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340372	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				13000 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340373	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	4.7 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340374	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340375	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340376	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				700 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340377	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.68 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340378	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	1.2 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340379	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				3700 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340380	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				11 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340381	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340382	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	3.4 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340383	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				5000 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340384	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340385	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340386	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	6600 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340387	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	100 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340388	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340389	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340390	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340391	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5				15 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340392	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340393	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 J	J		21	7.6 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340394	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			S	10 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340395	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340396	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340397	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340398	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340399	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340400	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340401	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340402	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340403	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340404	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340405	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340406	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340407	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446468.72	3676723.09			306.65	261.15	251.15 ft	1	
34340409	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340425	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				1.1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340426	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340427	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		J	21	0.2 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340428	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340429	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340430	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340431	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340433	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U		U		2 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340434	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340435	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340436	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U		U		2 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340437	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U		U		25 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340438	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U		U		5 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340439	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U		U		5 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340440	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U		U		2 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340441	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U		U		4 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340442	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340444	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340445	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		J	21	0.98 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340446	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340448	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340449	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340450	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		J	21	0.78 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340451	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U		U		1 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34342687	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.38	3.86		J	21	3.11 pCi/L	1.24		446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34342688	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.19	2.92		J	21	2.39 pCi/L	0.865		446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34340452	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U		U		10 ug/L			446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34342689	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.357	0.987				1.84 pCi/mL	0.315		446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34342691	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.555	1.185 U		U		0.0645 pCi/L	0.315		446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34342694	PGW023DU	MONITORING WELL	REG	19-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	2.02	4.42 U		UJ	Q	1.04 pCi/L	1.2		446468.72	3676723.09		306.65	261.15	251.15 ft	1		
34376768	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 U		U		30 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376740	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376741	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376742	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	28 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376743	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376744	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 U		U		50 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376745	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376746	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	7100 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376747	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	3.5 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376748	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.6 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376749	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.5 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376750	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U		U		50 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376751	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U		U		3 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376752	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J		J	21	1.8 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376753	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				740 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376754	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2 J		U	V;21	1.3 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376755	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U		U		5 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376756	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	1.8 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376757	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1200 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376758	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376739	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376759	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				1700 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376760	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	9.1 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376761	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376762	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U		U		2 ug/L			446065.24	3676722.78		316.81	69.81	59.81 ft	1		
34376763	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U		2 ug/L			446065.24	3676722.78		316.81					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34376798	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376802	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376805	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376810	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376814	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376817	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376820	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376821	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	UJ		11	5 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376826	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U		V;21;18;11	0.86 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376828	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376830	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376835	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376837	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376840	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376842	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376847	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376849	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376851	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376855	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376859	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376861	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376863	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376867	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376871	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376874	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376875	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376881	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376885	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376888	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376891	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376895	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	UJ		11	25 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376897	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	UJ		11	5 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376900	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376902	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	UJ		11	2 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376905	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376910	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376916	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376918	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376920	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376927	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376929	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376932	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J		21	0.29 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376936	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34378206	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.6	3.78 U	U			1.59 pCi/L	1.09		446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34378207	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.974	2.174 U	U			0.427 pCi/L	0.6		446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376938	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34378208	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.312	0.67 U	U			0.064 pCi/mL	0.179		446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34378210	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.313	0.713 U	U			0.272 pCi/L	0.2		446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34378213	PGW024 A	MONITORING WELL	REG	03-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.442	0.964 U	UJ		Q	0.00569 pCi/L	0.261		446065.24	3676722.78			316.81	69.81	59.81 ft	1	
34376968	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				33 ug/L			446066.56	3676720.88			316.88	179.88	169.88 ft	1	
34376940	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			446066.56	3676720.88			316.88	179.88	169.88 ft	1	
34376941	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			446066.56	3676720.88			316.88	179.88	169.88 ft	1	
34376942	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	100 ug/L			446066.56	3676720.88			316.88	179.88	169.88 ft	1	
34376943	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J		21	0.41 ug/L			446066.56	3676720.88			316.88	179.88	169.88 ft	1	
34376944	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 U	U			50 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34376959	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				2200 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376960	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	10 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376961	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376962	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376963	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376964	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376965	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376966	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376967	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				14 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376969	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376970	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376971	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376972	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376973	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376974	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376975	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376976	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376977	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376978	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376979	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376980	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376981	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376983	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376984	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376985	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376986	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376987	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376988	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U		V;21;18;11	1.3 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376989	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376990	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376991	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376992	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376993	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376994	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376995	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376996	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376997	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376998	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34376999	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.12 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377000	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377001	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377002	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377003	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377004	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377005	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377007	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377008	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377009	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377010	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377011	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377012	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377013	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377014	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377015	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446066.56	3676720.88		316.88	179.88	169.88 ft		1	
34377016	PGW024 B	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34356436	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	1.3 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356437	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				45 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356438	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356439	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U		V;21	20 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356440	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356441	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				47000 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356442	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	4.5 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356443	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	1.9 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356444	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				4.9 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356445	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				830 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356446	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				130 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356447	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				8.8 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356448	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1100 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356449	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	7.8 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356450	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 J	J		21	1.6 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356451	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2.9 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356452	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2000 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356453	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356454	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356455	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	6700 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356456	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	160 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356457	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356458	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356459	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2		J	V	2.6 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356460	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5				30 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356461	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J			0.91 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356462	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10			S	10 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356463	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10		J	V	15 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356464	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356465	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356466	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356467	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356468	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356469	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356470	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.12 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356471	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356472	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356473	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356474	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356475	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356476	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356478	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356479	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356480	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356481	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356482	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356483	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U		V;21;18	1.9 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356484	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356485	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356486	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356487	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356488	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356489	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356490	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.8			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34356508	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356509	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356510	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356511	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356513	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356514	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356515	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356517	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1				1.5 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356518	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356519	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				17 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356520	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34357209	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.99	4.23 U	U			0.476 pCi/L	1.12		446068.64	3676717.87			316.89	219.89	209.89 ft		1
34357210	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.09	2.596	J		21	1.76 pCi/L	0.753		446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356521	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 J	J		21	4.3 ug/L			446068.64	3676717.87			316.89	219.89	209.89 ft		1
34357211	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.312	4.252				89.7 pCi/mL	1.97		446068.64	3676717.87			316.89	219.89	209.89 ft		1
34357213	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.247	0.615			21	0.496 pCi/L	0.184		446068.64	3676717.87			316.89	219.89	209.89 ft		1
34357216	PGW024 C	MONITORING WELL	REG	03-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	1.41	3.052 U	U			-0.275 pCi/L	0.821		446068.64	3676717.87			316.89	219.89	209.89 ft		1
34356234	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				51 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356235	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356236	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356237	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				44 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356238	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356239	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 U	U			50 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356240	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356241	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				950 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356242	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356243	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				3.7 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356244	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				12 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356245	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	22 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356246	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				4.4 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356247	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 U	U			5 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356248	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				770 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356249	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	28 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356250	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356251	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2.5 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356252	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				410 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356253	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356254	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356255	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	5300 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356256	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	11 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356257	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356258	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356259	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356260	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356261	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356262	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356263	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10	J		V	13 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356264	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356266	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356270	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356271	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356274	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356277	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356281	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft		1
34356285	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34356336	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356338	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356342	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356344	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356347	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356350	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356352	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.19 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356357	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356358	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356362	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356366	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356369	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356372	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356376	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356380	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356382	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356386	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356388	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356392	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356394	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356398	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356400	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356403	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356409	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356414	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J	21		0.29 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356416	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356421	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356426	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356429	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356432	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34357200	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.2	2.788 U	U			0.957 pCi/L	0.794		446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34357201	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.887	1.973 U	U			0.393 pCi/L	0.543		446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34356433	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 J	J	21		5 ug/L			446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34357203	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.312	1.258				4.52 pCi/mL	0.473		446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34357205	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.253	0.607		J	21	0.396 pCi/L	0.177		446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34357208	PGW024DU	MONITORING WELL	REG	03-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.805	1.735 U	U			-0.245 pCi/L	0.465		446069.94	3676716.03			316.9	259.9	249.9 ft	1	
34382030	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				63 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382031	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382032	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J	21		5.2 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382033	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				11 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382034	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382035	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 U	U			50 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382036	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J	21		0.17 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382037	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				8700 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382038	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10		S		10 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382039	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382040	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				6.6 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382041	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				170 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382042	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				3.2 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382043	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J		U	V;21	2.5 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382044	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				710 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382045	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2.5 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382046	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 J	J	21		2.5 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382047	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				16 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382048	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1100 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382058	PGW025 A	MONITOR																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34382064	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382065	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382066	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382067	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382068	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382069	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382070	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382071	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382072	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382074	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382075	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382076	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382077	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382078	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382079	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382080	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382081	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382082	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382083	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382084	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382085	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382086	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382087	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382088	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382089	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382090	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382091	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382092	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382093	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382094	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382095	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382096	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382098	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382099	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382100	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382101	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382102	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382103	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382104	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382105	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382106	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382107	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382109	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382110	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382111	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382113	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382114	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382115	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382116	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382632	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.28	2.77 U	U			0.481 pCi/L	0.745		445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382633	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.13	2.854				3.13 pCi/L	0.862		445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382117	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382634	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.273	0.607 U	U			0.157 pCi/mL	0.167		445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382636	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.298	0.634 U	U			0.00305 pCi/L	0.168		445734.07	3676689.86			313.11	43.11	33.11 ft	1	
34382639	PGW025 A	MONITORING WELL	REG	10-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.467	1.017 U	U			0.0287 pCi/L	0.275										

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34403856	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2		J	V		6.9 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403863	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U		U			5 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403868	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21		3.4 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403870	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100					730 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403872	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U			5 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403877	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U			2 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403880	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V		1900 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403881	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V		5.8 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403884	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J		J	21		1.2 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403888	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U		U			2 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403904	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U			2 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403892	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5					7.9 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403894	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U		U			1 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403896	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U			10 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403899	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10					11 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403905	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J		J	21		0.13 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403907	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403909	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403912	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403915	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403919	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403921	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403926	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403930	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403935	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403937	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403939	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403943	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403945	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403949	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403951	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403956	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403958	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403961	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403978	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U		U			0.053 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403983	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U		U			0.53 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403987	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.1 U		U			2.1 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403988	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3.5	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403989	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	5	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403990	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	5	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403991	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	7.5	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403992	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	3.5	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403993	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	4	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403994	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	4.5	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403995	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	4	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403996	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	21	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403997	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	6.5	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403998	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	3	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34403999	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	5	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34404002	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	5	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34404003	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	4	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34404004	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	6	50 U		U			50 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34404005	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	380	4000 U		U			4000 ug/L		445735.87	3676691.32			313.16	168.16	158.16 ft		1
34404006																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34404023	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	3.5	50 U	U			50 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404024	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	6.5	50 U	U			50 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404027	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	4	100 U	U			100 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404028	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	14	50 U	U			50 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404029	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	4.5	50 U	U			50 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404030	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	7	100 U	U			100 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404031	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	19	1300 U	U			1300 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404032	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	26	250 U	U			250 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404033	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	6	250 U	U			250 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404034	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	5.5	100 U	U			100 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404035	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	5	200 U	U			200 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404036	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	3	50 U	U			50 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404039	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	3.5	50 U	U			50 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404040	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	9	50 U	U			50 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404041	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	3.5	50 U	U			50 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404044	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	4	50 J	J		21;14	5 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404045	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	4	50 U	U			50 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404046	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	130	500	J		14	6600 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404047	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	5.5	50 U	U			50 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34405993	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.38	3.56	445735.87	J	21	2.35 pCi/L	1.09		445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34405994	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.964	2.29	J		21	1.18 pCi/L	0.663		445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34404050	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34405995	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.323	2.321				31 pCi/mL	0.999		445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34406000	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.262	0.612	J		21	0.323 pCi/L	0.175		445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34406004	PGW025 B	MONITORING WELL	REG	22-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.427	0.935 U	U			0.105 pCi/L	0.254		445735.87	3676691.32			313.16	168.16	158.16 ft	1	
34408989	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				850 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34408992	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34408995	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34408996	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				20 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409001	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409004	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J		21	42 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409006	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409009	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				960 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409012	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	3.7 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409014	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.37 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409019	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				3.8 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409022	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				360 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409023	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	2.4 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409028	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	0.87 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409029	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50			V	580 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409033	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409037	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409039	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2.2 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409042	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				380 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409044	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	2.4 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409048	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409051	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	4700 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409053	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5				7.8 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409056	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409059	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409063	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				3.3 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409065	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5				8.9 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409070	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409073	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft	1	
34409074	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J		21	9.9 ug/L		</									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34409094	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409095	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	19	200 U	U			200 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409096	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.55	13 U	U			13 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409097	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5				6.6 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409098	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.15	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409099	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.33	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409100	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.23	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409101	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.43	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409102	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.63	5 U	U			5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409103	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.13	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409104	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409105	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409106	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.25	5 U	U			5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409107	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U	U			5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409108	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.25	2.5 J	J		21	1.1 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409109	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.2	5 U	U			5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409110	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J	J		21	0.47 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409111	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.18	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409112	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.2	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409113	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.18	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409114	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.33	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409117	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.2	5 U	U			5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409118	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.68	2.5 J	U		V;21	0.92 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409119	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.23	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409120	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.35	5 U	U			5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409121	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.93	63 U	U			63 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409122	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.3	13 U	U			13 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409123	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.3	13 U	U			13 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409124	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.28	5 U	U			5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409125	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.25	10 U	U			10 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409126	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.15	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409129	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.18	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409130	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				260 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409131	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.18	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409134	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409135	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.2	2.5 U	U			2.5 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409136	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.63	2.5				27 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409137	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.28	2.5 J	J		21	0.35 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34410070	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.55	3.85	J		21	2.22 pCi/L	1.15		445737.77	3676692.85			313.17	203.17	193.17 ft		1
34410071	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.04	2.488	J		21	1.48 pCi/L	0.724		445737.77	3676692.85			313.17	203.17	193.17 ft		1
34409138	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445737.77	3676692.85			313.17	203.17	193.17 ft		1
34410073	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.375	1.287				5.04 pCi/mL	0.456		445737.77	3676692.85			313.17	203.17	193.17 ft		1
34410075	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.284	0.65 U	U			0.247 pCi/L	0.183		445737.77	3676692.85			313.17	203.17	193.17 ft		1
34410078	PGW025 C	MONITORING WELL	REG	24-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	1.58	3.44 U	U			-0.123 pCi/L	0.93		445737.77	3676692.85			313.17	203.17	193.17 ft		1
34382118	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				48 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382119	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382120	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382121	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				16 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382122	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382123	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 U	U			50 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382124	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382125	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				2000 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382126	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	1.8 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
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2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34382142	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382143	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382144	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382145	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				320 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382148	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382149	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382150	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382151	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382152	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382153	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382154	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382155	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382156	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382157	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382158	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382159	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382160	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382162	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382163	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382164	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382165	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382166	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382167	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382168	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382169	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382170	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382171	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382172	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382173	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382174	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382175	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382176	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382177	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382178	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382179	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382180	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382181	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382182	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382183	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382184	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382186	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382187	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382188	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382189	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382190	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382191	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382192	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382193	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382194	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382195	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382197	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382198	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.2 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382199	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445739.68	3676694.32			313.37	223.37	213.37 ft		1
34382201	PGW025DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34406805	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				450 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406806	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U		U		10 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406807	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J		J	21	1.7 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406808	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U		U		1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406809	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J		U	V;21	24 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406810	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U		U		3 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406811	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J		J	21	3.1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406812	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				390 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406813	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2		J	V	3.5 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406814	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U		U		5 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406815	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	1.5 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406816	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2100 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406817	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J		U	V;21	2.3 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406818	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406819	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				1600 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406820	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5				11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406821	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406822	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U		U		2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406823	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U		U		2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406824	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U		U		5 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406825	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U		U		1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406826	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406827	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U		U		10 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406828	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406829	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406830	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406831	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406832	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406833	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406834	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406835	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406837	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406838	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406839	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406840	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406841	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406842	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406843	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406844	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406845	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406846	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406847	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406848	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U		U		0.054 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406849	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U		U		0.54 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406851	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U		U		2.2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406852	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.28	1.2 U		U		1.2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406853	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.28	1.2 U		U		1.2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406854	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.28	1.2 U		U		1.2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406855	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.28	1.2 U		U		1.2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406856	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.28	1.2 U		U		1.2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406857	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.2	1.2 U		U		1.2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406858	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.2	1.2 U		U		1.2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406860	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft		1
34406861	PGW026B	MONITORING WELL	REG	23-Sep-1																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34406879	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406880	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406881	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406882	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406883	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406884	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406885	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406886	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406887	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406888	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406889	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21;14		0.14 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406890	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406891	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	J	14		4.8 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406892	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406893	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406894	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406895	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406897	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406928	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J	21;14		0.73 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406929	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406930	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406931	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406932	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406933	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406934	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406935	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406936	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406938	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406939	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406940	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406942	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J	21;14		0.14 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406943	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406949	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				140 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406944	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406950	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406951	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROENZENE	95-94-3	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406952	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U	UJ	14		55 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406953	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406955	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406956	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406957	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406958	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	UJ	14		55 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406959	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406960	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406961	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406962	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406965	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406966	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406967	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406968	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U	U			55 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406969	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406970	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406971	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406972	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
3440697																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34406989	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406990	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406991	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406992	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406993	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406994	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406995	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406996	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406997	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406998	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406999	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407000	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407001	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407002	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407003	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407004	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407005	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407006	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407007	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407008	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407009	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407010	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407012	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407013	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407014	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407015	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407016	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407017	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407018	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	14		11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407020	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407022	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34408616	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.36	3.36	J	21		1.77 pCi/L		1	445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34408617	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.899	2.237	J	21		1.75 pCi/L		0.669	445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34407023	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34408618	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.322	0.776	J	21		0.599 pCi/mL		0.227	445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34408620	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.239	0.515 U	U			0.0602 pCi/L		0.138	445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34408623	PGW026B	MONITORING WELL	REG	23-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.756	1.65 U	U			0.0591 pCi/L		0.447	445388.41	3676612.47			289.47	129.66	119.65 ft	1	
34406602	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				110 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406603	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 J	J	21		1.7 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406604	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406605	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				78 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406606	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				0.73 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406607	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50	J	V		76 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406608	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406609	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				700 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406610	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406611	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		1.5 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406612	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406613	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	U	V;21		22 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406614	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.41 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406615	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		1.8 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406616	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				410 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406617	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2	J	V		4.2 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406618	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft	1	
34406619	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34406635	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406636	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.015	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406637	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406638	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.016	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406639	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.026	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406641	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406642	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406643	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.022	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406644	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406645	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406646	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406647	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406648	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406649	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406650	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406651	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406652	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.057 U	U			0.057 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406653	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.015	0.57 U	U			0.57 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406655	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.31	2.3 U	U			2.3 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406656	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U	U			1.1 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406657	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U	U			1.1 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406658	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406659	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406660	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406661	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406662	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406664	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406665	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406666	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2.5	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406667	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	3.8	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406668	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406669	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406670	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	2.3	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406671	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	2	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406672	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	10	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406673	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	3.3	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406674	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406675	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	2.5	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406678	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	2.5	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406679	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	2	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406680	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	3	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406681	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	190	2000 U	U			2000 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406682	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	5.5	130 U	U			130 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406683	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	8.5	50 J	U	V;21		22 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406684	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	1.5	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406685	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	3.3	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406686	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	2.3	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406687	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	4.3	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406688	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	6.3	50 U	U			50 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406689	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.3	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406690	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3.3	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406691	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406692	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	2.5	50 U	U			50 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34406712	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	1.5	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406715	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	1.8	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406716	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406717	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.8	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406720	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 J	J	21		6.2 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406721	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	2	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406722	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				6000 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406723	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	2.8	25 U	U			25 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406724	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406725	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406726	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U	UJ	14		55 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406727	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406729	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406730	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406731	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406732	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	UJ	14		55 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406733	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406734	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406735	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406736	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406739	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406740	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406741	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ	14		11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406742	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U	U			55 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406743	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406744	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406745	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406746	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406747	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406748	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406749	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406750	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406751	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406752	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406753	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406754	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406755	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406756	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406757	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406758	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406759	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406760	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406761	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 J	J	21		6 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406762	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406763	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406764	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406765	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406766	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406767	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406768	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406769	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406770	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406771	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406772	PGW0																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34406790	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406791	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406792	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14	11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406794	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406796	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34408608	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.38	3.76	J		21	3.18 pCi/L	1.19		445390.39	3676614.66			289.43	159.63	149.63 ft		1
34408609	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.844	2.122	J		21	1.53 pCi/L	0.639		445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406797	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445390.39	3676614.66			289.43	159.63	149.63 ft		1
34408610	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.325	2.075				23.4 pCi/mL	0.875		445390.39	3676614.66			289.43	159.63	149.63 ft		1
34408612	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.252	0.544 U	U			0.0657 pCi/L	0.146		445390.39	3676614.66			289.43	159.63	149.63 ft		1
34408615	PGW026C	MONITORING WELL	REG	23-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.847	1.847 U	U			0.0331 pCi/L	0.5		445390.39	3676614.66			289.43	159.63	149.63 ft		1
34406341	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				55 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406345	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406347	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406351	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				110 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406353	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				0.66 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406355	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50	U		V;S	50 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406359	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J		21	0.13 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406361	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				530 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406366	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406368	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.3 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406372	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J		21	0.63 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406375	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406377	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.18 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406379	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				17 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406384	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				550 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406385	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2	J		V	4.8 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406388	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406391	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	3.1 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406395	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2800 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406398	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406401	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406403	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				2100 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406408	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5				19 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406411	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406413	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406417	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	J		21	1.9 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406420	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406421	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406425	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406427	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				17 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406430	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406431	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406432	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406433	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406434	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406435	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406436	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406437	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406439	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406440	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406441	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406442	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406443	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055 U	U			0.055 ug/L			445391.49	3676616			289.35	204.54	194.54 ft		1
34406444																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34406468	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.4	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406469	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406470	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406471	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	3	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406472	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.4	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406473	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.6	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406474	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	1.8	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406475	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	1.6	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406476	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	8.2	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406477	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	2.6	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406478	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.2	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406479	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	2	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406482	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	2	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406483	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	1.6	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406484	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	2.4	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406485	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	150	1600 U	U			1600 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406486	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	4.4	100 U	U			100 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406487	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	6.8	40 J	U	V;21;14		31 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406488	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	1.2	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406489	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	2.6	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406490	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	1.8	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406491	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	3.4	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406492	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	5	40 U	U			40 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406493	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406494	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	2.6	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406495	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406496	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	2	40 U	U			40 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406497	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.6	40 U	U			40 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406498	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	2	20 J	J	21;14		3.3 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406499	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	1.6	40 U	U			40 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406500	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.8	20	J	14		470 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406501	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	1.4	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406502	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	1.6	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406503	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	1.4	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406504	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	2.6	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406507	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	1.6	40 U	U			40 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406508	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5.4	20 J	J	21;14		14 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406509	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	1.8	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406510	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	2.8	40 U	U			40 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406511	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	7.4	500 U	U			500 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406512	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	10	100 U	U			100 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406513	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	2.4	100 U	U			100 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406514	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	2.2	40 U	U			40 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406515	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	2	80 U	U			80 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406516	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	1.2	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406519	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	1.4	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406520	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	3.6	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406521	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.4	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406524	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.6	20 J	J	21;14		13 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406525	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	1.6	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406526	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	50	200	J	14		4500 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406527	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	2.2	20 U	U			20 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406528	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406529	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406530	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	56 U	UJ	14		56 ug/L			445391.4								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34406549	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406550	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406551	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406552	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406553	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406554	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406555	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406556	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406557	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406558	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406559	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406560	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406561	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406562	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406563	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406564	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406565	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406566	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406567	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406568	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406569	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406570	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406571	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406572	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406573	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406574	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406575	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406576	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406577	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406578	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406579	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406580	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406581	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406582	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406583	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406584	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406585	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406586	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406587	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406588	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406590	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406591	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406592	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406593	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406594	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406595	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406596	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	14		11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406598	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34406600	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34408600	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.43	3.132 U	U			0.625 pCi/L	0.851		445391.49	3676616			289.35	204.54	194.54 ft	1	
34408601	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.804	2.102				2.19 pCi/L	0.649		445391.49	3676616			289.35	204.54	194.54 ft	1	
34406601	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445391.49	3676616			289.35	204.54	194.54 ft	1	
34408602	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.321	4.021				110 pCi/mL	1.85		445391.49	3676616			289.35	204.54	194.54 ft	1	
34408604	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.455	0.993 U	U			0.156 pCi/L	0.269		445391.49	3676616			289.35	204.54	194.54 ft	1	
34408607	PGW026DL	MONITORING WELL	REG	23-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.747	1.619 U	U			-0.0872 pCi/L	0.436		445391.49	3676616			2				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34358979	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				18 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34358982	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U		U		5 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34358984	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	1.2 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34358987	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1600 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34358990	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34358994	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34358996	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				1400 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359000	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	14 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359002	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J		J	21	1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359004	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U		U		2 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359008	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				2.8 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359011	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J		J	21	2.6 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359014	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J		J	21	0.34 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359017	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 J		J	21	2.8 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359020	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J		J	21	8.9 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359023	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359026	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359029	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359031	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359033	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359036	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359041	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359042	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359048	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359051	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359054	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359058	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359061	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359065	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359068	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359071	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359073	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359077	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359080	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359083	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U		UJ	Q	0.054 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359086	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U		UJ	Q	0.54 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359090	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.1 U		UJ	Q	2.1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359092	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U		U		1.1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359094	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U		U		1.1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359095	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U		U		1.1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359096	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U		U		1.1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359097	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U		U		1.1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359098	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U		U		1.1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359099	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U		U		1.1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359105	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359106	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U		U		1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359107	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U		U		1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359108	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U		U		1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359109	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U		U		1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359110	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U		U		1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359112	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U		U		1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359113	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U		U		1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359114	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U		U		1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359115	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U		U		1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359116	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U		U		1 ug/L			445227.21	3676441.83		279.8	155.01	145 ft	1		
34359117	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34359133	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359134	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359135	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.37 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359136	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359137	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				12 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359138	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359139	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359140	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359141	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359143	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359144	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359145	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359146	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359147	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359148	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359149	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359150	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359151	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359152	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359154	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359155	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359156	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359158	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J		21	0.35 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359159	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359165	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				85 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359160	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359166	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359167	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359168	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ		Q	54 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359170	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359173	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359176	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359178	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359181	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	54 U	UJ		Q	54 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359185	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359189	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359191	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359193	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359202	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359206	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359208	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359212	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	UJ		Q	54 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359216	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359219	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359220	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359225	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359228	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359231	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359232	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359234	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359236	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359237	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359240	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359243	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359246	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	UJ		Q	11 ug/L			445227.21	3676441.83			279.8	1			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34359291	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359293	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359297	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359299	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359304	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359366	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359306	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359310	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359312	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359315	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ	Q		21 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359317	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359322	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359324	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359326	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359333	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNNDPDP	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359336	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359338	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359342	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359369	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359344	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359347	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ	Q;11		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359355	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34359359	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	UJ	Q		11 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34361296	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.5	4	J	21		3.17 pCi/L	1.25		445227.21	3676441.83			279.8	155.01	145 ft	1	
34361299	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.967	2.307	J	21		1.16 pCi/L	0.67		445227.21	3676441.83			279.8	155.01	145 ft	1	
34359371	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445227.21	3676441.83			279.8	155.01	145 ft	1	
34361300	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.324	6.224				196 pCi/mL	2.95		445227.21	3676441.83			279.8	155.01	145 ft	1	
34361303	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.357	0.779 U	U			0.117 pCi/L	0.211		445227.21	3676441.83			279.8	155.01	145 ft	1	
34361306	PGW027C	MONITORING WELL	REG	25-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.563	1.237 U	U			0.22 pCi/L	0.337		445227.21	3676441.83			279.8	155.01	145 ft	1	
34340691	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				32 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340692	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340693	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340694	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				87 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340695	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J	21		0.44 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340696	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50	J	V		92 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340697	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J	21		0.15 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340698	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				770 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340699	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340700	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.2 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340701	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340702	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				300 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340703	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.31 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340704	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				8.5 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340705	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				630 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340706	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				14 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340707	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340708	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		4.6 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340709	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				3900 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340710	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340711	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340712	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		3500 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340713	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5	J	V		17 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340714	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340715	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	
34340716	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	J	21		1.8 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340733	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.012	0.059 U	U			0.059 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340734	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.012	0.059 U	U			0.059 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340735	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.021	0.059 U	U			0.059 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340736	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.012	0.059 U	U			0.059 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340737	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.012	0.059 U	U			0.059 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340738	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.012	0.059 U	U			0.059 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340739	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.012	0.059 U	U			0.059 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340740	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.02	0.059 U	U			0.059 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340741	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.012	0.059 U	U			0.059 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340742	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.015	0.59 U	U			0.59 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340744	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.32	2.4 U	U			2.4 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340745	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U	U			1.1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340746	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U	U			1.1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340747	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340748	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340749	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340750	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.19	1.1 U	U			1.1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340751	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.19	1.1 U	U			1.1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340753	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340754	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340755	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340756	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 J	J		21	0.8 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340757	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340758	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.36 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340759	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340760	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340761	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340762	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340763	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340764	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340766	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340767	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340768	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340769	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340770	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340771	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340772	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340773	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340774	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340775	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340776	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340777	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340778	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340779	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340780	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340781	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340782	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				2 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340783	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340808	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	9	100				160 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340784	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340785	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340786	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340787	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445227.07	3676444.44			279.58	177.			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340813	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340814	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340815	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	56 U	U			56 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340816	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340817	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340818	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340819	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340820	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	56 U	U			56 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340821	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340822	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340823	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340824	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340827	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340828	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340829	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340830	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	56 U	U			56 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340831	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340832	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-CHLOROANIILINE	106-47-8	2.2	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340833	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340834	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340835	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340836	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340837	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340838	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340839	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340840	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340841	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340842	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340843	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340844	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340845	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340846	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340847	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340848	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340849	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340850	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340851	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340852	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340853	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340854	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340855	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIBENZOFLURAN	132-64-9	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340856	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340857	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340858	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340859	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340860	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340861	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340862	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340863	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340884	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340864	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340865	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340866	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445227.07	3676444.44			279.58	177.96	167.95 ft		1
34340867	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34342709	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.536	13.296				425 pCi/mL	6.38	445227.07	3676444.44			279.58	177.96	167.95 ft		1	
34342711	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.354	0.776 U	U			0.134 pCi/L	0.211	445227.07	3676444.44			279.58	177.96	167.95 ft		1	
34342714	PGW027DL	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.741	1.623 U	UJ		Q	0.172 pCi/L	0.441	445227.07	3676444.44			279.58	177.96	167.95 ft		1	
34369027	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				530 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369028	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369029	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369030	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				25 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369031	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369032	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		39 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369033	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369055	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	870 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369034	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369035	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		1.6 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369036	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.98 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369037	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				260 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369038	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.74 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369039	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				18 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369040	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				300 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369041	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	20 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369042	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369043	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.1 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369044	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2700 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369045	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369054	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369046	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	4200 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369047	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	16 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369048	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369049	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369050	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J		V	4.6 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369051	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J	J	21		4.4 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369052	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369053	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369056	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369057	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369058	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369059	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369060	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369061	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369062	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369063	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369064	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369066	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369067	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369068	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369069	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369070	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369071	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369072	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369073	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369074	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369075	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369076	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369077	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055 U	U			0.055 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369078	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.55 U	U			0.55 ug/L		445226.97	3676447.38			279.42	212.75	202.75 ft		1	
34369080	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369113	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369117	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369121	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369124	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369128	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369132	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369134	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369139	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369141	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369144	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U	V		2.8 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369148	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369151	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369153	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369155	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369159	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369163	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369164	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369167	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369171	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369175	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369176	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369179	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369184	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369187	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369189	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369192	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369195	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369201	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369205	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369206	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369209	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369213	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369217	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369220	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369223	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369226	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369228	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369235	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369238	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369239	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369247	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369250	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369251	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.3 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369256	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369257	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369258	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369259	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ		14	54 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369260	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369262	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369263	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369264	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369265	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U	UJ		14	54 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369266	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75	ft	1
34369267																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369286	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369287	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369288	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369289	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369290	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369291	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369292	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369293	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369294	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369295	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369296	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369297	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369298	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369299	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369300	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369301	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369302	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369303	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369304	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369305	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369306	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369307	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROENZENE	118-74-1	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369308	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369328	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369309	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369310	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369311	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369312	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369313	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369314	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369315	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369316	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369318	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369319	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369320	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369321	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369329	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369322	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369323	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	14		11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369325	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369327	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34370804	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.31	2.972 U	U			0.861 pCi/L	0.831		445226.97	3676447.38			279.42	212.75	202.75 ft		1
34370805	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.865	2.155	J	21		1.76 pCi/L	0.645		445226.97	3676447.38			279.42	212.75	202.75 ft		1
34369330	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	R	11		10 ug/L			445226.97	3676447.38			279.42	212.75	202.75 ft		1
34370806	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.965	60.965				2000 pCi/mL	30		445226.97	3676447.38			279.42	212.75	202.75 ft		1
34370808	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.657	1.331 U	U			-0.294 pCi/L	0.337		445226.97	3676447.38			279.42	212.75	202.75 ft		1
34370811	PGW027DU	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.465	0.983 U	UJ	Q		-0.563 pCi/L	0.259		445226.97	3676447.38			279.42	212.75	202.75 ft		1
34404711	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J	21		26 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404712	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404713	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404714	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2		V		12 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404715	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404716	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		35 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404717	PGW028C	MONITORING WELL	REG	22-Sep-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34404734	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404735	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404740	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404736	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404737	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404738	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404739	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404741	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404742	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404743	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404744	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404745	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404746	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404747	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404748	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404750	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404751	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404752	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404753	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404754	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404755	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404756	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404757	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404758	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404759	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404760	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404761	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404762	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404764	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404765	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U	U			1.1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404766	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U	U			1.1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404767	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404768	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404769	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404770	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404771	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404773	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404774	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404775	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404776	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404777	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404778	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404779	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404780	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404781	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404782	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404783	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404784	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404786	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404787	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404788	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404789	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1
34404790	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft		1

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34404858	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404860	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404861	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404862	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404863	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404864	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404865	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404866	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404867	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404868	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404869	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404871	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404872	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404873	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404875	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404876	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404877	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404878	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404879	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404880	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404881	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U	UJ	14		55 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404882	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404884	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404885	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404886	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404887	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	UJ	14		55 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404888	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404889	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404890	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404891	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404894	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404895	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404896	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ	14		11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404897	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U	U			55 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404898	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404899	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404900	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404901	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404902	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404903	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404904	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404905	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404956	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404957	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404958	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404959	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404960	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404961	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404962	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404963	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404964	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404965	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404966	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404967	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404968	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA82																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34404984	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404985	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404986	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404987	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404988	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404989	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404991	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404992	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404993	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404994	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404995	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ	14		11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404996	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404997	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	14		11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404999	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34405001	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34406022	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.4	2.912 U	U			0.189 pCi/L	0.756		445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34406023	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.856	2.104	J	21		1.58 pCi/L	0.624		445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34405002	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34406024	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.338	1.808				15.5 pCi/mL	0.735		445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34406026	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.332	0.702 U	U			-0.00184 pCi/L	0.185		445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34406029	PGW028C	MONITORING WELL	REG	22-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.447	0.971 U	U			-0.0244 pCi/L	0.262		445193.28	3676265.8			296.27	184.64	174.64 ft	1	
34404407	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				140 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404408	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404409	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404410	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2		V		27 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404411	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404412	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		45 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404413	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404414	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100		V		1400 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404415	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404416	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.81 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404417	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404418	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50	J	V		62 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404419	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		1.1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404420	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				5.5 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404421	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50		V		800 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404422	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2	J	V		4.7 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404423	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404424	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404425	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				500 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404426	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404427	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404428	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		4400 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404429	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		19 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404430	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404431	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404436	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404432	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404433	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404434	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404435	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404437	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404438	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.056 U	U			0.056 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404439	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.056 U	U			0.056 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404440	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.056 U	U			0.056 ug/L			445196.59	3676							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34404457	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.056 U	U			0.056 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404458	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.56 U	U			0.56 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404460	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.3	2.2 U	U			2.2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404461	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.29	1.2 U	U			1.2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404462	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.29	1.2 U	U			1.2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404463	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.29	1.2 U	U			1.2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404464	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.29	1.2 U	U			1.2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404465	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.29	1.2 U	U			1.2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404466	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.2	1.2 U	U			1.2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404467	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.2	1.2 U	U			1.2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404470	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404472	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404475	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404480	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404482	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404484	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404488	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404492	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404495	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404496	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404500	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404502	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404509	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404511	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404515	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404519	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404521	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404525	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U	V;21;14		0.93 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404527	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404531	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404534	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404536	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404539	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404541	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404544	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404549	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404551	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404553	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404558	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404561	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404563	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404567	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404568	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404571	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404576	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404581	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404583	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404588	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404589	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404594	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404595	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404600	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404603	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft		1
34404605	PGW028DU	MONITORING WELL																							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34404646	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404647	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404648	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404649	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404652	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404653	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404654	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ	14		11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404655	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	56 U	U			56 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404656	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404657	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404658	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404659	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404660	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404661	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404662	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404663	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404664	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404665	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404666	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[G,H,I]PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404667	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404668	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404669	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404670	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404671	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404672	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404673	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404674	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404675	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404676	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404677	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404678	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404679	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404680	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404681	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404682	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404683	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404684	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404685	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404686	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404687	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404688	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404689	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404690	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404691	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404692	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404693	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404694	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404695	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404696	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404697	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404699	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404700	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404701	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404702	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			445196.59	3676268.25			296.42	226.72	216.72 ft	1	
34404703	PGW028DU	MONITORING WELL	REG	22-Sep-14	GRW																				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34409144	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50				75 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409145	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5				1.2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409146	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				9600 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409147	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.9 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409148	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				31 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409149	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1		S		1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409150	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				410 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409151	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.54 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409152	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				14 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409153	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50		V		360 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409154	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				500 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409155	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409156	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				15 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409157	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1300 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409158	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409159	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409160	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		2600 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409161	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5				95 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409162	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409163	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409164	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				4.7 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409165	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5				9.2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409166	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J	21		0.33 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409167	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409168	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				22 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409169	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409170	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409171	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409172	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409173	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409174	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409175	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.016	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409176	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.026	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409178	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409179	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409180	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409181	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409182	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409183	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409184	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409185	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409186	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409187	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409188	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409189	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.056 U	U			0.056 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409190	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.56 U	U			0.56 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409192	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.3	2.2 U	U			2.2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409193	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U	U			1.1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409194	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U	U			1.1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409195	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409196	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409197	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409198	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.19	1.1 U	U			1.1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409199	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.19	1.1 U	U			1.1 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34409218	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409219	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409220	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409221	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409222	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409223	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409224	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409225	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409226	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409227	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409228	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409229	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409230	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409231	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409232	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409233	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409234	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409235	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409236	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409238	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409251	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409252	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409253	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409254	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409255	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409256	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409257	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409258	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409259	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409261	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409262	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.4 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409263	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409265	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409266	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409267	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.4 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409268	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409269	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409270	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROENZENE	95-94-3	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409271	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	56 U	UJ		14	56 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409272	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409274	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409275	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409276	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409277	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	56 U	UJ		14	56 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409278	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409279	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409280	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409281	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409284	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409285	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409286	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	UJ		14	11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409287	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	56 U	U			56 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409288	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409289	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U	</													

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34409306	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 J	J		21	6 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409307	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409308	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409309	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409310	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409311	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409312	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409313	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409314	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409315	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409316	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ		14	11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409317	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409318	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409319	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409320	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409321	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409322	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409323	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409324	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409325	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ		14	22 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409326	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409327	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409328	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409329	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409331	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409332	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409333	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409334	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409335	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409336	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409337	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14	11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409339	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409341	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34410079	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.48	4.76				6.7 pCi/L	1.64		445800.55	3676754.31			314.5	187.87	177.86 ft		1
34410080	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.08	2.878				3.52 pCi/L	0.899		445800.55	3676754.31			314.5	187.87	177.86 ft		1
34409342	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445800.55	3676754.31			314.5	187.87	177.86 ft		1
34410081	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.367	0.775 U	U			-0.0586 pCi/mL	0.204		445800.55	3676754.31			314.5	187.87	177.86 ft		1
34410084	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.299	0.641 U	U			0.0453 pCi/L	0.171		445800.55	3676754.31			314.5	187.87	177.86 ft		1
34410087	PGW029C	MONITORING WELL	REG	24-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	3.1	6.8 U	U			0.724 pCi/L	1.85		445800.55	3676754.31			314.5	187.87	177.86 ft		1
34369523	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				260 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369524	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369525	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369526	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6.9 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369527	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369528	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J		21	30 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369529	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369551	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	1100 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369530	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369531	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.42 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369532	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.3 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369533	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				120 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369534	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.33 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369535	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369536	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				470 ug/L			4458								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369554	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369555	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369556	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369557	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.015	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369558	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369559	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDE	72-55-9	0.016	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369560	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDT	50-29-3	0.026	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369562	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369563	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369564	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369565	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369566	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369567	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369568	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369569	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369570	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369571	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369572	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369573	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.056 U	U			0.056 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369574	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.015	0.56 U	U			0.56 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369576	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.3	2.2 U	U			2.2 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369577	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U	U			1.1 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369578	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369579	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U	U			1.1 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369580	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U	U			1.1 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369581	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369582	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369583	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369585	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369586	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369587	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.25	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369588	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.38	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369589	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369590	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369591	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.23	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369592	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.2	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369593	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	1	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369594	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.33	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369595	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369596	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.25	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369599	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.25	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369600	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.2	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369601	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369602	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	19	200 U	U			200 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369603	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.55	13 U	U			13 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369604	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U	U			5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369605	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.15	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369606	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.33	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369607	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.23	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369608	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.43	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369609	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.63	5 U	U			5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369610	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.13	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369611	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	C																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369631	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.28	5 U	U			5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369632	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.25	10 U	U			10 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369633	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.15	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369636	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.18	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369637	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				220 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369638	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.18	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369641	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369642	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.2	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369643	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.63	2.5				4 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369644	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.28	2.5 U	U			2.5 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369645	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369646	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROENZENE	95-94-3	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369647	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ		14	54 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369648	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369650	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ		14	11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369651	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ		14	11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369652	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ		14	11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369653	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U	UJ		14	54 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369654	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369655	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369656	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369657	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369660	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369661	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369662	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ		14	11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369663	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U			54 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369664	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369665	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369666	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369667	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ		14	11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369668	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369669	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369670	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369671	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369672	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369673	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369674	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369675	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369676	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369677	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369678	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369679	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369680	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369681	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369682	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369683	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369684	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369685	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369686	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369687	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369688	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369689	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 J	J		21	7.7 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369690	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369708	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369709	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369717	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369710	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369711	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	14		11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369713	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369715	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34370820	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.4	3.362	J	21		1.56 pCi/L	0.981		445802.65	3676755.73			314.37	229.71	219.71 ft		1
34370821	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.923	2.253	J	21		1.59 pCi/L	0.665		445802.65	3676755.73			314.37	229.71	219.71 ft		1
34369718	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	R	11		10 ug/L			445802.65	3676755.73			314.37	229.71	219.71 ft		1
34370822	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.295	0.897				1.5 pCi/mL	0.301		445802.65	3676755.73			314.37	229.71	219.71 ft		1
34370824	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.378	0.784 U	U			-0.124 pCi/L	0.203		445802.65	3676755.73			314.37	229.71	219.71 ft		1
34370827	PGW029DL	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.96	2.064 U	UJ	Q		-0.584 pCi/L	0.552		445802.65	3676755.73			314.37	229.71	219.71 ft		1
34367407	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				83 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367412	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367415	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367417	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				100 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367420	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J	21		0.37 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367424	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		42 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367426	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J	21		0.27 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367491	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100		V		1900 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367428	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367433	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				4.4 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367435	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367439	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				80 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367441	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367444	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				7.8 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367447	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				450 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367449	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2		V		28 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367453	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367456	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		2.6 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367458	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1400 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367463	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J	21		2.2 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367489	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367465	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		1600 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367467	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		18 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367472	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367473	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367477	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J	V		4.4 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367481	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367483	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367486	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367496	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J	V;21		9.7 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367499	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367500	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.057 U	U			0.057 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367501	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.057 U	U			0.057 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367502	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.057 U	U			0.057 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367503	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.015	0.057 U	U			0.057 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367504	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.057 U	U			0.057 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367505	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDE	72-55-9	0.016	0.057 U	U			0.057 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367506	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDT	50-29-3	0.026	0.057 U	U			0.057 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367508	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.057 U	U			0.057 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367509	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.057 U	U			0.057 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft		1
34367510	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.022	0.057 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34367528	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLO R 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367529	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLO R 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367531	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.4	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367532	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367533	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367534	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	3	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367535	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.4	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367536	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.6	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367537	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	1.8	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367538	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	1.6	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367539	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	8.2	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367540	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	2.6	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367541	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.2	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367542	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	2	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367545	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	2	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367546	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	1.6	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367547	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	2.4	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367548	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	150	1600 U	U			1600 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367549	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	4.4	100 U	U			100 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367550	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	6.8	40 U	U			40 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367551	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	1.2	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367552	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	2.6	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367553	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	1.8	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367554	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	3.4	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367555	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	5	40 U	U			40 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367556	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367557	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	2.6	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367558	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367559	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	2	40 U	U			40 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367560	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.6	40 U	U			40 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367561	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	2	20 J	J	21		2.3 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367562	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	1.6	40 U	U			40 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367563	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.8	20				38 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367564	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	1.4	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367565	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	1.6	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367566	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	1.4	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367567	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	2.6	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367570	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	1.6	40 U	U			40 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367571	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5.4	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367572	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYL BENZENE	100-41-4	1.8	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367573	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	2.8	40 U	U			40 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367574	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	7.4	500 U	U			500 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367575	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	10	100 U	U			100 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367576	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	2.4	100 U	U			100 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367577	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	2.2	40 U	U			40 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367578	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	2	80 U	U			80 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367579	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	1.2	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367582	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	1.4	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367583	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	3.6	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367584	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.4	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367587	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.6	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367588	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	1.6	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367589	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	50	200				2900 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367590	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	2.2	20 U	U			20 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367591	PGW030B</																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34367644	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367645	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367650	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367652	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367654	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367659	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367660	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367662	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367664	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367665	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367666	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367670	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367673	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367675	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367678	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367681	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367684	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367689	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367691	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367695	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367696	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367697	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367702	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367703	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367707	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367711	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367712	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367716	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367719	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367722	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367726	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367728	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367730	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367790	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367733	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367738	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367741	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367744	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367745	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367750	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367752	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367755	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367761	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367763	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367768	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ	14		11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367769	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ	14		11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367793	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367772	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367777	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	14		11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367781	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367789	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34370696	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.65	4.07	J	21		2.39 pCi/L	1.21		445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34370697	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.01	2.506	J	21		2.08 pCi/L	0.748		445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34367797	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	R	11		10 ug/L			445844.45	3676750.65			315.02	188.36	178.34 ft	1	
34370701	PGW030B	MONITORING WELL	REG	27-Aug-14	GRWATER																				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369343	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				44 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369344	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1500 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369345	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	7.1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369346	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369347	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				7.7 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369348	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				6300 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369349	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369358	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369350	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	8000 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369351	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	28 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369352	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369353	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369354	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J		V	3.2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369355	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369356	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369357	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369360	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369361	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369362	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369363	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369364	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369365	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369366	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369367	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369368	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369370	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369371	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369372	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369373	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369374	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369375	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369376	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369377	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369378	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369379	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369380	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369381	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369382	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369384	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U	U			2.1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369385	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369386	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369387	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369388	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369389	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369390	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369391	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369393	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369394	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369395	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369396	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369397	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369398	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369399	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft		1
34369400	PGW030BL	MONITORING WELL	REG																						

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369418	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369419	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369420	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369421	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369422	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369423	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369424	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369425	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369426	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369427	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369428	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369430	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369431	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J	21		0.31 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369432	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369433	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369434	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369435	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369436	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369437	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369438	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369439	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369441	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369442	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369443	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J	J	21		0.11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369445	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369446	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369447	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369448	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369449	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369450	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROENZENE	95-94-3	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369451	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U	UJ	14		53 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369452	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369454	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369455	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369456	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369457	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	53 U	UJ	14		53 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369458	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369459	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369460	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369461	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369464	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369465	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369466	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369467	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	U			53 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369468	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369469	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369470	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369471	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ	14		11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369472	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369473	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369474	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369475	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369476	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369477	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369478	PGW030BL																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34369494	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369495	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369496	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ		14	11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369497	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369498	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369499	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369500	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369520	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369501	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369502	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369503	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369504	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369505	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369506	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369507	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369508	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369510	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369511	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369512	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369513	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369521	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369514	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369515	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		14	11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369517	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369519	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34370812	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	2.18	4.82 U				1.08 pCi/L	1.32		445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34370813	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.31	3.59				4.97 pCi/L	1.14		445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34369522	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	R		11	10 ug/L			445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34370814	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.299	0.637 U	U			0.0568 pCi/mL	0.169		445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34370816	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.333	0.713 U	U			0.0371 pCi/L	0.19		445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34370819	PGW030BL	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.493	1.057 U	UJ		Q	-0.354 pCi/L	0.282		445843.28	3676752.36			315.06	163.39	153.38 ft	1	
34368685	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				44 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368686	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368687	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J		21	1.3 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368688	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				13 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368689	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J	J		21	0.37 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368690	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50				69 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368691	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368713	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	860 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368692	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2.1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368693	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.88 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368694	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.3 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368695	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				210 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368696	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368697	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	2.1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368698	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				320 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368699	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	6 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368700	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368701	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.4 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368702	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				840 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368703	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	1.9 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368712	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368704	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	1900 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368705	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5 J	U		V;21	3.1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368706	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J		21	0.88 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34368745	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368747	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368749	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368753	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368757	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368758	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368763	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.053 U	U			0.053 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368766	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U	U			0.053 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368768	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368770	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368773	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368776	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368782	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.1 U	U			2.1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368783	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U	U			1.1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368784	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368785	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U	U			1.1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368786	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U	U			1.1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368787	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368788	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368789	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368791	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368792	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368793	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368794	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368795	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368796	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368797	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368798	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368799	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368800	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368801	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368802	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368804	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368805	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368806	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368807	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368808	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368809	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368810	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368811	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368812	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368813	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368814	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368815	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368816	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368817	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368818	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368819	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368820	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368821	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368822	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J	21		0.14 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368823	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
34368824	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft		1
3436882																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34368863	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.9 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368864	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368865	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368866	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368867	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ	14		54 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368868	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368870	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368871	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368872	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368873	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	54 U	UJ	14		54 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368874	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368875	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368876	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368877	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368880	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368881	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368882	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368883	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U			54 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368884	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368885	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368886	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368887	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ	14		11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368888	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368889	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368890	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368891	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368892	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368893	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368894	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368895	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368896	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368897	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368898	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368899	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368900	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368901	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368902	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368903	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368904	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368905	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368906	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368907	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368908	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368909	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368910	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368911	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368912	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368913	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368914	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368915	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368916	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368936	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368917	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368918	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			446038.98	3676793.4			315.63	165.77	155.77 ft	1	
34368919	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	E																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34370788	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.796	1.884		J	21	1.02 pCi/L	0.544	446038.98	3676793.4			315.63	165.77	155.77 ft		1	
34368938	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U		R	11	10 ug/L		446038.98	3676793.4			315.63	165.77	155.77 ft		1	
34370790	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.303	0.869				1.2 pCi/mL	0.283	446038.98	3676793.4			315.63	165.77	155.77 ft		1	
34370792	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.393	0.835 U		U		-0.0185 pCi/L	0.221	446038.98	3676793.4			315.63	165.77	155.77 ft		1	
34370795	PGW031B	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.48	1.014 U		UJ	Q	-0.634 pCi/L	0.267	446038.98	3676793.4			315.63	165.77	155.77 ft		1	
34400512	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U		U		5 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400483	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	15	50				89.6 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404051	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				210 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400484	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U		U		3 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404052	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400485	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U		U		5 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404053	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400486	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				52 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404054	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2			V	72 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400487	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 J		J	21	0.396 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404055	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5				0.84 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400488	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	4	15 J		J	21	8.36 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404056	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50				90 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400489	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 J		J	21	0.309 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404057	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5			S	0.5 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400490	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	60	200				428 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404058	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100		J	V	590 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400491	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J		J	21	2.53 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404059	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	1.8 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400492	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1				3.05 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404060	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				4 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400493	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 J		J	21	0.681 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404061	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J		U	V;21	0.57 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400494	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100 J		J	21	86.7 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404062	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50		J	V	160 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400495	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U		U		2 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404063	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.23 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400496	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	2	10 U		U		10 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404064	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J		J	21	3.3 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400497	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	10	30				572 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404065	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50			V	700 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400498	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5				7.1 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404066	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2		J	V	9.6 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400500	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	0.165	0.5 U		U		0.5 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404067	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U		U		5 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400501	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				2.62 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404068	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	3.4 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400502	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	80	300				1510 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404069	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2000 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400503	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U		U		5 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404070	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U		U		5 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400504	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U		U		1 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404071	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400505	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	80	250				1560 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404072	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2000 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400506	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	2	10 J		J	21	9.89 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404073	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	12 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400507	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U		U		2 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404074	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J		J	21	1.9 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34400508	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.383	2 U		U		2 ug/L		446037.74	3676795.25			315.64	188.97	178.97 ft		1	
34404075</																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34400525	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U	U			0.02 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400536	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U	U			0.04 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400533	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U	U			0.04 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400538	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U	U			0.04 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400526	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 U	U			0.02 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400532	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 U	U			0.04 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400531	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 U	U			0.02 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400535	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U	U			0.04 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400537	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U	U			0.04 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400534	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U	U			0.04 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400541	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U	U			0.04 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400540	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	ENDRIN KETONE	53494-70-5	0.01	0.04 U	U			0.04 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400544	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U	U			0.02 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400528	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U	U			0.02 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400530	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U	U			0.02 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400527	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U	U			0.02 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400539	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U	U			0.2 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400542	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U	U			0.5 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404082	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404083	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404084	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404085	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404086	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404087	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404088	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404090	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404091	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404092	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404093	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404094	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404095	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404096	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404097	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404098	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404099	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404100	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404101	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404102	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404104	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U	U			2.1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400515	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.032	0.0962 U	U			0.0962 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404105	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1.1 U	U			1.1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400516	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.032	0.0962 U	U			0.0962 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404106	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1.1 U	U			1.1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400517	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.032	0.0962 U	U			0.0962 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404107	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1.1 U	U			1.1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400518	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.032	0.0962 U	U			0.0962 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404108	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1.1 U	U			1.1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400519	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.032	0.0962 U	U			0.0962 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404109	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1.1 U	U			1.1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400520	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.032	0.0962 U	U			0.0962 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404110	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1.1 U	U			1.1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400521	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.032	0.0962 U	U			0.0962 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404111	PG																								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34404121	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400659	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404122	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400675	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404123	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400646	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404124	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400649	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404127	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400673	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404128	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400674	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404129	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400677	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404130	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400656	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404131	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400633	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404132	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U	V;21;14		0.82 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400647	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404133	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400642	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404134	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400650	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404135	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400665	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404136	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400629	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404137	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400635	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404138	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400645	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404139	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400660	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404140	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400630	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404141	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400628	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404142	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400643	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.55 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404143	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21;14		0.48 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400627	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404144	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400641	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				9.74 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404145	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	J	14		7.1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400651	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404146	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400666	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404147	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400671	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404148	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400658	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404149	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400626	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34404160	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400663	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404161	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400664	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404164	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400657	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404165	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1	J	14		1.6 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400653	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404166	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400638	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404169	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J	21;14		0.15 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400654	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404170	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400648	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				360 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404171	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10	J	14		210 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400631	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404172	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400575	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404173	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400613	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404174	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400614	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404175	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U	UJ	14		52 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400577	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404178	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400576	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404183	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400567	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404186	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400565	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404188	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400584	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	UJ	14		20 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404191	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U	UJ	14		52 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400617	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404196	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400618	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404198	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.2	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400578	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404200	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400556	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404204	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400573	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404212	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400579	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404217	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400564	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404218	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400603	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404223	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U	U			52 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400593	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404226	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400569	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404229	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400589	PGW031C	MONITORING WELL																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34404250	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400602	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404251	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400609	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404255	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400607	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404257	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400608	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404261	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400619	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404263	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400566	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404267	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400555	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404270	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400605	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404274	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400601	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404277	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400570	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	3	10 U	U		22	10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404278	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400615	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404280	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400604	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404284	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400611	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404285	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400585	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404288	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400586	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404291	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400581	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404296	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400598	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404299	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400590	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 U	UJ		14	10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404300	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ		14	10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400599	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404303	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400588	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404307	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400616	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404310	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400571	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404313	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400574	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404317	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400561	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404320	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400610	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404322	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400563	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404324	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400560	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	UJ		14	10 ug/L			446037.74								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34404383	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400595	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	3	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404385	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400596	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404388	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400554	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404392	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ	14		10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400591	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	3	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404399	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400600	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	U			1 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404405	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34406005	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.29	3.55	J	21		2.79 pCi/L	1.13		446037.74	3676795.25			315.64	188.97	178.97 ft		1
34406006	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.93	2.232	J	21		1.19 pCi/L	0.651		446037.74	3676795.25			315.64	188.97	178.97 ft		1
34400514	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34404406	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			446037.74	3676795.25			315.64	188.97	178.97 ft		1
34406008	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.326	1.648				12.8 pCi/mL	0.661		446037.74	3676795.25			315.64	188.97	178.97 ft		1
34467883	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.37	7.03 J	J	21		5.15 pCi/L	2.33		446037.74	3676795.25			315.64	188.97	178.97 ft		1
34467884	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.73	6.23 U	U			2.27 pCi/L	1.75		446037.74	3676795.25			315.64	188.97	178.97 ft		1
34467887	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.697	2.86				14.1 pCi/mL	1.08		446037.74	3676795.25			315.64	188.97	178.97 ft		1
34467886	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	3.36	6.76 U	U			-0.319 pCi/L	1.7		446037.74	3676795.25			315.64	188.97	178.97 ft		1
34467885	PGW031C	MONITORING WELL	SPL	22-Sep-14	GRWATER	RADA-006	IODINE-129	15046-84-1	1.05	2.06 U	U			-0.162 pCi/L	0.505		446037.74	3676795.25			315.64	188.97	178.97 ft		1
34406010	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.255	0.523 U	U			-0.0728 pCi/L	0.134		446037.74	3676795.25			315.64	188.97	178.97 ft		1
34406013	PGW031C	MONITORING WELL	REG	22-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.428	0.94 U	U			0.187 pCi/L	0.256		446037.74	3676795.25			315.64	188.97	178.97 ft		1
34379070	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ALUMINIUM	7429-90-5	13	30				300 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379071	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379072	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379073	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				140 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379074	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379075	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U	V;21		36 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379076	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379077	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				31000 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379078	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		5.1 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379079	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.37 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379080	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.93 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379081	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				390 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379082	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.34 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379083	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	U	V;21		3.5 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379084	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				720 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379085	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				8 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379086	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 J	J	21		1 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379087	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		0.74 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379088	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2300 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379098	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379089	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379090	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				3300 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379091	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		68 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379092	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379093	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379099	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J	V		2.5 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379094	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J	J	21		3.9 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379095	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J	21		0.25 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379096	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 J	J	21		3.1 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379097	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				12 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft		1
34379100	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	U	V;21		0.16 ug/L			445988.77	36							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34379118	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053	U	U		0.053	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379119	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053	U	U		0.053	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379120	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053	U	U		0.053	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379121	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53	U	U		0.53	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379123	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.1	U	U		2.1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379124	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1	U	U		1.1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379125	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1	U	U		1.1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379126	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1	U	U		1.1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379127	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1	U	U		1.1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379128	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1	U	U		1.1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379129	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1	U	U		1.1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379130	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1	U	U		1.1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379132	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379133	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379134	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379135	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379136	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379137	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379138	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379139	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379140	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379141	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379142	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379143	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379145	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379146	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379147	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379148	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80	U	U		80	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379149	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5	U	U		5	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379150	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U	UJ	11	2	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379151	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379152	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379153	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379154	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379155	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2	U	U		2	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379156	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379157	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379158	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379159	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2	U	U		2	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379160	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2	U	U		2	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379161	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379162	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2	U	U		2	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379163	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379164	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379165	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379166	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379167	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379169	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2	U	U		2	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379170	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379171	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1	U	U		1	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379172	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2	U	U		2	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379173	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25	U	U		25	ug/L		445988.77	3676038.45			324.08	95.58	85.57	ft	1
34379174	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5	U	U		5	ug/L		44								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34379195	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379196	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U	UJ	14		54 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379197	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379198	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379199	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379200	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379203	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379204	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379205	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379206	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U	14		54 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379207	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379208	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379209	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379210	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379211	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379212	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379213	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379214	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379215	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379216	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379217	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379218	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379219	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379220	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379221	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379222	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379223	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379224	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379225	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379226	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379227	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379228	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379229	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379230	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379231	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379232	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379233	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379234	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379235	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	UJ	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379236	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379237	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379238	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379239	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379240	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379241	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379242	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379243	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379244	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ	14		22 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379245	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379246	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379247	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U	14		11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379248	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379250	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379251	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			445988.77	3676038.45			324.08	95.58	85.57 ft	1	
34379252	PGW-03A	PIEZOMETER WELL	REG	09-Sep-14	GRWATER																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34368248	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				53 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368249	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368250	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J		21	13 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368251	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J		21	0.1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368273	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100			V	62000 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368252	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368253	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.3 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368254	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.9 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368255	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	21 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368256	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	1.7 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368257	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	2.3 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368258	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				380 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368259	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	6.7 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368260	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368261	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.3 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368262	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1800 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368263	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J		21	3 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368272	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368264	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	2600 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368265	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	8.4 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368266	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368267	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368268	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368269	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368270	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368271	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368274	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368275	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368276	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368277	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368278	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368279	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368280	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368281	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368282	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368283	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368284	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368285	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368286	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368287	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368289	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368290	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368291	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368292	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368293	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368294	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U		V	3.6 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368295	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368296	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368297	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368298	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368299	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368300	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368301	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368302	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368303	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445835.04	3676500			316.61	266.96	246.94 ft	1	
34368304	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34368320	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L		445835.04	3676500			316.61	266.96	246.94 ft		1	
34368321	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L		445835.04	3676500			316.61	266.96	246.94 ft		1	
34368322	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L		445835.04	3676500			316.61	266.96	246.94 ft		1	
34368324	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L		445835.04	3676500			316.61	266.96	246.94 ft		1	
34368325	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L		445835.04	3676500			316.61	266.96	246.94 ft		1	
34368326	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L		445835.04	3676500			316.61	266.96	246.94 ft		1	
34368328	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L		445835.04	3676500			316.61	266.96	246.94 ft		1	
34368329	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L		445835.04	3676500			316.61	266.96	246.94 ft		1	
34368330	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L		445835.04	3676500			316.61	266.96	246.94 ft		1	
34368331	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L		445835.04	3676500			316.61	266.96	246.94 ft		1	
34370747	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	2.72	6.7	J	21		3.57 pCi/L	1.99	445835.04	3676500			316.61	266.96	246.94 ft		1	
34370748	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.32	4.58				13.1 pCi/L	1.63	445835.04	3676500			316.61	266.96	246.94 ft		1	
34368332	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	R	11		10 ug/L		445835.04	3676500			316.61	266.96	246.94 ft		1	
34370749	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.295	1.319				5.51 pCi/mL	0.512	445835.04	3676500			316.61	266.96	246.94 ft		1	
34370751	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.305	0.665 U	U			0.1 pCi/L	0.18	445835.04	3676500			316.61	266.96	246.94 ft		1	
34370754	PRB001DU	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	3.31	7.15 U	UJ	Q		-0.862 pCi/L	1.92	445835.04	3676500			316.61	266.96	246.94 ft		1	
34379852	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30						445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379853	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379854	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J	21		1.5 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379855	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				75 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379856	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379857	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U	V;21		29 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379858	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379859	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				10000 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379860	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379861	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				5.9 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379862	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379863	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				190 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379864	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				7.1 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379865	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	U	V;21		1.8 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379866	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				5500 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379867	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2000 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379868	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379869	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.4 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379870	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2000 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379880	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J	21		3.5 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379871	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379872	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				8400 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379873	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		42 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379874	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379875	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379881	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	U	V;21		1.6 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379876	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379877	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1				1.2 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379878	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379879	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379882	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	U	V;21		0.1 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379883	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379884	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379885	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379886	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379887	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379888	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379889	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
34379890	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L		445793.37	3676545.55			316.48	266.82	246.8 ft		1	
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2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34379957	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379958	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379959	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379960	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379961	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379962	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379963	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379964	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J	21		0.36 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379965	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379966	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379967	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379968	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379970	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379971	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379972	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379973	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379974	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379975	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379976	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379977	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379978	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379979	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379981	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379982	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379983	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379985	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379986	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379987	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J	21		0.91 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379988	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34381141	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.64	6.02				11.9 pCi/L	2.19		445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34381142	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.24	3.4				4.92 pCi/L	1.08		445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34379989	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34381143	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.263	2.161				22.5 pCi/mL	0.949		445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34381145	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.389	0.817 U	U			-0.0631 pCi/L	0.214		445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34381148	PRB002DU	MONITORING WELL	REG	10-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.475	1.039 U	U			0.0336 pCi/L	0.282		445793.37	3676545.55			316.48	266.82	246.8 ft	1	
34376376	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				430 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376182	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				520 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376348	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376154	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376155	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376349	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376350	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2		V		16 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376156	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2		V		16 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376351	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376157	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376352	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		16 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376158	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		33 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376353	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376159	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376160	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100		V		16000 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376354	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100		V		16000 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376355	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376161	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376356	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.25 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft	1	
34376162	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.25 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34376364	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	0.66 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376171	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				640 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376365	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				610 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376172	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376366	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376153	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376347	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376173	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				12000 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376367	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				12000 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376174	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	23 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376368	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	22 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376369	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U				2 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376175	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J		21	0.62 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376176	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376370	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376177	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				2.7 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376371	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	J		21	1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376372	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J	J		21	4 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376178	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J	J		21	3.5 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376179	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376373	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376180	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376374	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376181	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U		S	10 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376375	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10			S	10 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376183	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376377	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376378	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376184	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376379	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376185	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376380	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376186	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376187	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376381	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376382	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376188	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376189	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376383	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376384	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376190	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376386	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376192	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376387	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376193	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376388	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376194	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376389	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376195	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376390	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376196	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376197	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.055 U	U			0.055 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376391	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 U	U			0.054 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376198	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34376401	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376402	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376208	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376209	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376403	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376210	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376404	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376405	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376211	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376212	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376406	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376213	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376407	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376215	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376409	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376216	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376410	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376217	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376411	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376218	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376412	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376219	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376413	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376220	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376414	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376221	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376415	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376222	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376416	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376417	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376223	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376418	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376224	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376225	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376419	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376420	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376226	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376228	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376422	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376423	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376229	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376424	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376230	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376425	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376231	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376426	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376232	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376233	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376427	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U	V;21		1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376234	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376428	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376235	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376429	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445962.69	3676408.48			317.42	187.91	177		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34376244	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				3.4 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376245	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 J	J		21	0.24 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376439	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 J	J		21	0.24 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376246	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376440	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376247	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376441	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376248	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376442	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376249	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376443	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376250	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376444	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376252	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376446	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376253	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376447	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376448	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376254	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376449	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	MPXYL	M,P-XYLENE	0.14	2 U	U			2 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376255	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376450	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376256	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376451	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376257	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376452	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376258	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376259	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376453	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376454	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376260	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376455	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376261	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376457	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376263	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376458	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376264	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376459	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376265	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376267	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376461	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376462	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376268	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376463	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376269	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376464	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376270	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376271	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376465	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376466	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROENZENE	95-94-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376272	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROENZENE	95-94-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376273	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U	UJ		14	53 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376467	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	UJ		14	54 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376468	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ		14	11 ug/L			445962.69	3676408.48		317.42	187.91	177.88 ft		1	
34376274	PRB003C	MONITORING WELL	FD	03-Sep-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34376477	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ		14	11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376286	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376480	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376287	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376481	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376288	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376482	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376483	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U	14		54 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376289	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	U			53 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376484	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376290	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376485	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376291	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376486	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376292	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376293	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376487	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	UJ	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376294	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376488	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376489	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376295	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376296	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376490	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376297	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376491	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376298	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376492	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376493	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376299	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376300	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376494	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376301	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376495	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376496	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376302	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376497	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376303	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376498	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376304	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376499	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376305	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376306	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376500	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376501	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376307	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376502	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376308	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376309	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376503	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376310	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376504	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376505	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U	14		11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376311	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376506	PRB																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34376514	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376515	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376321	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376516	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376322	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376342	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376536	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376323	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376517	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376324	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376518	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U		14	11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376325	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376519	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376520	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ		14	22 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376326	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376521	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376327	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376522	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376328	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376523	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U		14	11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376329	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376524	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376330	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376332	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376526	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376333	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376527	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376334	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376528	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376335	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376529	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376537	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376343	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376530	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U		14	11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376336	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376531	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14	11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376337	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		14	11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376533	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376339	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376535	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U		14	11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376341	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34378176	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.6	3.9	J		21	1.96 pCi/L	1.15		445962.69	3676408.48			317.42	187.91	177.88 ft		1
34378190	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.34	3.188 U	U			1.25 pCi/L	0.924		445962.69	3676408.48			317.42	187.91	177.88 ft		1
34378180	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.996	2.256 U	U			0.0484 pCi/L	0.63		445962.69	3676408.48			317.42	187.91	177.88 ft		1
34378191	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.862	2.044	J		21	1.04 pCi/L	0.591		445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376538	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34376346	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445962.69	3676408.48			317.42	187.91	177.88 ft		1
34378192	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.312	1.128				3.19 pCi/mL	0.408		445962.69	3676408.48			317.42	187.91	177.88 ft		1
34378181	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.315	1.175				3.58 pCi/mL	0.43		445962.69	3676408.48			317.42	187.91	177.88 ft		1
34378184	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.372	0.802 U	U			0.0731 pCi/L	0.215		445962.69	3676408.48			317.42	187.91	177.88 ft		1
34378194	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.426	0.874 U	U			-0.229 pCi/L	0.224		445962.69	3676408.48			317.42	187.91	177.88 ft		1
34378197	PRB003C	MONITORING WELL	REG	03-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	3.51	7.75 U	UJ		Q;10	2.44 pCi/L	2.12		445962.69	3676408.48			317.42	187.91	177.88 ft		1
34378189	PRB003C	MONITORING WELL	FD	03-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	5.53	12.05 U	R		Q;10	0.264 pCi/L	3.26		445962.69	3676408.48			317.42				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34379270	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379671	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.49 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379271	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.73 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379672	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379272	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379673	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50	J	9		59 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379273	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50	J	9		150 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379674	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379274	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.33 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379675	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	U	V;21		1.2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379275	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	U	V;21		1.4 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379276	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				160 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379676	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				160 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379277	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				3.8 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379677	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				2.6 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379278	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379678	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379279	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379679	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		0.42 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379280	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				280 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379680	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				240 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379290	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J	21		2.5 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379690	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379281	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379681	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379282	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				14000 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379682	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				14000 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379283	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5 J	U	V;21		1.4 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379683	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5 J	U	V;21		1.4 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379684	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379284	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379285	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379685	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379291	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	U	V;21		1.9 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379691	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	U	V;21		1.6 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379286	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J	J	21		3.6 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379686	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379287	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379687	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379288	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379688	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379689	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379289	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379292	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	U	V;21		0.13 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379692	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	U	V;21		0.11 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379294	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379693	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379347	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379694	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379350	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379695	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379353	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379746	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379355	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379747	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft</		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34379756	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379387	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379757	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379390	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379758	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379393	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379759	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379395	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379760	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379761	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	UJ	11		2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379449	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	UJ	11		2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379450	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379762	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379454	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379763	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379764	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379457	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379461	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379765	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379464	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379766	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379467	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379767	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379768	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379470	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379472	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379769	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379475	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379770	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379477	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379771	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379480	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379772	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379483	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379773	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379488	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379774	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379490	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379775	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379494	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379776	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379547	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379777	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379550	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379778	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379780	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379554	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379558	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379781	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379782	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379561	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379783	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379563	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379784	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379566	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L</											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34379793	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379649	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379795	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379846	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379654	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379847	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379656	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379848	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379658	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34381125	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.21	3.094	J	21		1.76 pCi/L	0.942		445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34381133	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.57	3.188	U	U		-0.0452 pCi/L	0.809		445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34381126	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.11	2.472	U	U		0.434 pCi/L	0.681		445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34381134	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.14	2.528	U	U		0.621 pCi/L	0.694		445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379661	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34379850	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34381135	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.265	0.821				1.44 pCi/mL	0.278		445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34381127	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.263	0.787				1.24 pCi/mL	0.262		445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34381137	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.294	0.634	U	U		0.0646 pCi/L	0.17		445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34381129	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.293	0.635	U	U		0.0799 pCi/L	0.171		445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34381132	PRB003DU	MONITORING WELL	REG	10-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.511	1.103	U	U		-0.233 pCi/L	0.296		445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34381140	PRB003DU	MONITORING WELL	FD	10-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.512	1.108	U	U		-0.174 pCi/L	0.298		445964.48	3676412.53			317.11	267.47	247.44 ft	1	
34368157	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				310 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368158	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368159	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J	21		5.4 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368160	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				41 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368161	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368162	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50				120 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368163	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368185	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100		V		8000 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368164	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368165	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.42 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368166	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.49 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368167	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				70000 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368168	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.26 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368169	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368170	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1100 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368171	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2		V		1500 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368172	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368173	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368174	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				4200 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368175	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368184	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368176	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		7700 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368177	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		45 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368178	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368179	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368180	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368181	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J	J	21		2.2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368182	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368183	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368186	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368187	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368188	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368189	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368190	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34368207	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368208	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368209	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368210	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368211	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368212	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368213	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368214	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368215	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368216	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368217	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368218	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368219	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J	21		0.42 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368220	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368221	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368222	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368223	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368225	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368226	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368227	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368228	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368229	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368230	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368231	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368232	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368233	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368234	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368236	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368237	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368238	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368240	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368241	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368242	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J	21		0.44 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368243	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34370739	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.72	3.9 U	U			1.15 pCi/L	1.09		445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34370740	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.974	3.134				8.18 pCi/L	1.08		445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34368244	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	R	11		10 ug/L			445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34370741	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.299	2.739				33.5 pCi/mL	1.22		445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34370743	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.28	0.582 U	U			-0.0434 pCi/L	0.151		445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34370746	PRB004DU	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	3.15	6.85 U	UJ	Q		-0.123 pCi/L	1.85		445905.85	3676613.9			315.97	266.32	246.3 ft	1	
34376568	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				850 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376540	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376541	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376542	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2		V		27 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376543	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376544	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		12 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376545	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J	21		0.23 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376546	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100		V		2700 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376547	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.8 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376548	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				7 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376549	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.73 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376550	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50		V		1200 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376551	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		1.3 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376552	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		2.1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376553	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				650 ug/L			445866.26	3676675.05							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34376569	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376570	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376571	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376572	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.015	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376573	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.013	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376574	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376575	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.014	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376576	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376578	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376579	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376580	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.019	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376581	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376582	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376583	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.018	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376584	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376585	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376586	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376587	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376588	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.017	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376589	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.051 U	U			0.051 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376590	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.013	0.51 U	U			0.51 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376592	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2 U	U			2 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376593	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.24	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376594	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.24	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376595	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.24	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376596	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.24	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376597	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.24	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376598	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376599	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376601	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376602	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376603	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376604	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 J	J		21	0.92 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376605	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376606	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J	J		21	0.34 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376607	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376608	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376609	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376610	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376611	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376612	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376615	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376616	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376617	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376618	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376619	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376620	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J	U		V;21	0.48 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376621	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376622	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376623	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376624	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376625	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U		18	2 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376626	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376627	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 J	J		21	0.15 ug/L			445866.26								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34376646	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376647	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376648	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376649	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376652	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376653	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.4 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376654	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376657	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J	J	21		0.97 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376658	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376664	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				3100 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376659	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376665	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376666	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376667	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	50 U	UJ	14		50 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376668	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ	14		10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376670	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	UJ	14		10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376671	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	UJ	14		10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376672	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U	UJ	14		10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376673	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2	50 U	UJ	14		50 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376674	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376675	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.2	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376676	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376677	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	UJ	14		10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376680	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376681	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376682	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.5	10 U	UJ	14		10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376683	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	50 U	U			50 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376684	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376685	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376686	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376687	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2	10 U	UJ	14		10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376688	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376689	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376690	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ACETOPHENE	98-86-2	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376691	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376692	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376693	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376694	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376695	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376696	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376697	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376698	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376699	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376700	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376701	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376702	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376703	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376704	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376705	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376706	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376707	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376708	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376709	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376710	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft	1	
34376711	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34376727	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.5	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft		1
34376728	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ	14		10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft		1
34376729	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ	14		10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft		1
34376737	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft		1
34376730	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft		1
34376731	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2	10 U	UJ	14		10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft		1
34376733	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft		1
34376735	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft		1
34378198	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.69	3.99	J	21		1.74 pCi/L		1.15	445866.26	3676675.05			316.17	176.61	166.63 ft		1
34378199	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.976	2.318	J	21		1.28 pCi/L		0.671	445866.26	3676675.05			316.17	176.61	166.63 ft		1
34376738	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 J	J	21		5 ug/L			445866.26	3676675.05			316.17	176.61	166.63 ft		1
34378200	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.312	3.292				50.6 pCi/mL		1.49	445866.26	3676675.05			316.17	176.61	166.63 ft		1
34378202	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.339	0.733 U	U			0.0759 pCi/L		0.197	445866.26	3676675.05			316.17	176.61	166.63 ft		1
34378205	PRB005C	MONITORING WELL	REG	03-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	1.03	2.228 U	U			-0.337 pCi/L		0.599	445866.26	3676675.05			316.17	176.61	166.63 ft		1
34368939	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				170 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368940	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368941	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368942	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				32 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368943	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368944	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		23 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368945	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368967	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100		V		1500 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368946	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368947	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		1.5 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368948	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.82 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368949	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J	21		27 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368950	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.98 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368951	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		1.7 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368952	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				2100 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368953	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2		V		45 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368954	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368955	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368956	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				420 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368957	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J	J	21		2.3 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368966	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368958	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		9300 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368959	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		18 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368960	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368961	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368962	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368963	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368964	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368965	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368968	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J	V;21		9.8 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368969	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368970	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368971	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368972	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368973	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368974	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368975	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368976	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368977	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09 ft		1
34368978	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34368996	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34368997	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34368998	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34368999	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369000	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369001	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369002	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369003	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369004	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369005	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369007	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369008	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369009	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369010	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369011	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369012	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369013	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369014	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369015	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369016	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369018	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369019	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369020	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369022	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369023	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369024	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369025	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34370796	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.42	4.12				4.23 pCi/L	1.35		445861.48	3676675.76			315.77	266.11	246.09	ft	1
34370797	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.13	5.61				45.2 pCi/L	2.24		445861.48	3676675.76			315.77	266.11	246.09	ft	1
34369026	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U		R	11	10 ug/L			445861.48	3676675.76			315.77	266.11	246.09	ft	1
34370798	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.293	0.757		J	21	0.671 pCi/mL	0.232		445861.48	3676675.76			315.77	266.11	246.09	ft	1
34370800	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.295	0.749		J	21	0.726 pCi/L	0.227		445861.48	3676675.76			315.77	266.11	246.09	ft	1
34370803	PRB005DU	MONITORING WELL	REG	27-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.795	1.697 U		UJ	Q	0.495 pCi/L	0.451		445861.48	3676675.76			315.77	266.11	246.09	ft	1
34380038	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392881	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34379615	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34379932	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34379508	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34392937	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34392882	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34379933	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34379509	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34380039	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34379617	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34392938	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34392883	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34379621	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34380040	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34379934	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34379510	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34392939	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379625	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.00015	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34379935	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.00015	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34392887	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34379514	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34380044	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34379633	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34392943	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34392888	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34380045	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34379515	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34379939	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34379637	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34392944	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379640	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.00041	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34379940	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.00041	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34392889	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.00041	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34380096	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.00041	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34379516	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.00041	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34392945	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.00041	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379642	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34379517	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34379941	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34380097	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392890	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34392946	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379518	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34379644	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34379942	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34380098	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392891	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34392947	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34380099	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392892	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34379943	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34379519	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34379697	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34392948	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379945	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34379521	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34379704	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34380101	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392894	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34392950	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.0001	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379708	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34392895	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34379996	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34380102	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34379522	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34392951	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34392896	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.00012	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34380103	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.00012	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34379711	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.00012	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34379997	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.00012	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34379523	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.00012	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34392952	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.00012	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379524	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	0.0076	0.08 U				0.08 mg/L			446274.47	3677225.26	46	48	290.09				
34380104	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	0.0076	0.08 U				0.08 mg/L			446274.47	3677225.26	108	110	290.09				
34379998	PRGW110	CPT																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34392993	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.0017	0.01			V	0.022	mg/L		446274.47	3677225.26	137	140	290.09				
34380107	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.00006	0.001	U			0.001	mg/L		446274.47	3677225.26	108	110	290.09				
34380001	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.00006	0.001	U			0.001	mg/L		446274.47	3677225.26	75	77	290.09				
34379723	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.00006	0.001	U			0.001	mg/L		446274.47	3677225.26	57	59	290.09				
34379527	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.00006	0.001	U			0.001	mg/L		446274.47	3677225.26	46	48	290.09				
34392900	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.00006	0.001	U			0.001	mg/L		446274.47	3677225.26	127	129	290.09				
34392955	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.00006	0.001	U			0.001	mg/L		446274.47	3677225.26	137	140	290.09				
34380108	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	108	110	290.09				
34379724	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	57	59	290.09				
34392901	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	127	129	290.09				
34380002	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	75	77	290.09				
34379528	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	46	48	290.09				
34392956	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	137	140	290.09				
34379727	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.00009	0.001	U			0.001	mg/L		446274.47	3677225.26	57	59	290.09				
34380003	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.00009	0.001	U			0.001	mg/L		446274.47	3677225.26	75	77	290.09				
34379529	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.00009	0.001	U			0.001	mg/L		446274.47	3677225.26	46	48	290.09				
34392902	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.00009	0.001	U			0.001	mg/L		446274.47	3677225.26	127	129	290.09				
34380109	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.00009	0.001	U			0.001	mg/L		446274.47	3677225.26	108	110	290.09				
34392957	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.00009	0.001	U			0.001	mg/L		446274.47	3677225.26	137	140	290.09				
34392903	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.00017	0.001	U			0.001	mg/L		446274.47	3677225.26	127	129	290.09				
34380004	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.00017	0.001	U			0.001	mg/L		446274.47	3677225.26	75	77	290.09				
34379530	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.00017	0.001	U			0.001	mg/L		446274.47	3677225.26	46	48	290.09				
34379731	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.00017	0.001	U			0.001	mg/L		446274.47	3677225.26	57	59	290.09				
34380110	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.00017	0.001	U			0.001	mg/L		446274.47	3677225.26	108	110	290.09				
34392958	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.00017	0.001	U			0.001	mg/L		446274.47	3677225.26	137	140	290.09				
34392904	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.00025	0.002	U			0.002	mg/L		446274.47	3677225.26	127	129	290.09				
34380111	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.00025	0.002	U			0.002	mg/L		446274.47	3677225.26	108	110	290.09				
34380005	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.00025	0.002	U			0.002	mg/L		446274.47	3677225.26	75	77	290.09				
34379531	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.00025	0.002	U			0.002	mg/L		446274.47	3677225.26	46	48	290.09				
34379735	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.00025	0.002	U			0.002	mg/L		446274.47	3677225.26	57	59	290.09				
34392959	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.00025	0.002	U			0.002	mg/L		446274.47	3677225.26	137	140	290.09				
34380112	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.00005	0.001	U			0.001	mg/L		446274.47	3677225.26	108	110	290.09				
34380006	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.00005	0.001	U			0.001	mg/L		446274.47	3677225.26	75	77	290.09				
34392905	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.00005	0.001	U			0.001	mg/L		446274.47	3677225.26	127	129	290.09				
34379737	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.00005	0.001	U			0.001	mg/L		446274.47	3677225.26	57	59	290.09				
34379532	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.00005	0.001	U			0.001	mg/L		446274.47	3677225.26	46	48	290.09				
34392960	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.00005	0.001	U			0.001	mg/L		446274.47	3677225.26	137	140	290.09				
34380113	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	108	110	290.09				
34380007	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	75	77	290.09				
34379533	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	46	48	290.09				
34392906	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	127	129	290.09				
34379741	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	57	59	290.09				
34392961	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.00013	0.001	U			0.001	mg/L		446274.47	3677225.26	137	140	290.09				
34379744	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.00015	0.001	U			0.001	mg/L		446274.47	3677225.26	57	59	290.09				
34379534	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.00015	0.001	U			0.001	mg/L		446274.47	3677225.26	46	48	290.09				
34392907	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.00015	0.001	U			0.001	mg/L		446274.47	3677225.26	127	129	290.09				
34380008	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.00015	0.001	U			0.001	mg/L		446274.47	3677225.26	75	77	290.09				
34380114	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.00015	0.001	U			0.001	mg/L		446274.47	3677225.26	108	110	290.09				
34392962	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.00015	0.001	U			0.001	mg/L		446274.47	3677225.26	137	140	290.09				
34380115	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.0001	0.002	U			0.002	mg/L		446274.47	3677225.26	108	110	290.09				
34379796	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.0001	0.002	U			0.002	mg/L		446274.47	3677225.26	57	59	290.09				
34392908	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.0001	0.002	U			0.002	mg/L		446274.47	3677225.26	127	129	290.09				
34380009	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.0001	0.002	U			0.002	mg/L		446274.47	3677225.26	75	77	290.09				
34379535	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.0001	0.002	U			0.002	mg/L		446274.47	3677225.26	46	48	290.09				
34392963	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.0001	0.002	U			0.002	mg/L										

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34379805	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.00008	0.002 U				0.002 mg/L			446274.47	3677225.26	57	59	290.09				
34380012	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.00008	0.002 U				0.002 mg/L			446274.47	3677225.26	75	77	290.09				
34392966	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.00008	0.002 U				0.002 mg/L			446274.47	3677225.26	137	140	290.09				
34379809	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34380119	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34379539	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34392912	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34380013	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.00009	0.001 J			21	0.00032 mg/L			446274.47	3677225.26	75	77	290.09				
34392967	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379540	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34379810	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34380014	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34392913	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34380120	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392968	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379541	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34392914	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34380015	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34379814	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34380121	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392969	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379542	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34379816	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34380016	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34392915	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34380122	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392970	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34380123	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34380017	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34379543	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34379821	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34392916	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34392971	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.00013	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379827	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.00008	0.002 U				0.002 mg/L			446274.47	3677225.26	57	59	290.09				
34379545	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.00008	0.002 U				0.002 mg/L			446274.47	3677225.26	46	48	290.09				
34392918	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.00008	0.002 U				0.002 mg/L			446274.47	3677225.26	127	129	290.09				
34380019	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.00008	0.002 U				0.002 mg/L			446274.47	3677225.26	75	77	290.09				
34380125	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.00008	0.002 U				0.002 mg/L			446274.47	3677225.26	108	110	290.09				
34392973	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.00008	0.002 U				0.002 mg/L			446274.47	3677225.26	137	140	290.09				
34392919	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.00027	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34379596	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.00027	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34380020	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.00027	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34380126	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.00027	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34379828	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.00027	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34392974	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.00027	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34392920	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34379831	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34379597	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34380021	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34380127	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.00009	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392975	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.00009	0.001 J			21	0.00021 mg/L			446274.47	3677225.26	137	140	290.09				
34392921	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.00014	0.002 U				0.002 mg/L			446274.47	3677225.26	127	129	290.09				
34379598	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.00014	0.002 U				0.002 mg/L			446274.47	3677225.26	46	48	290.09				
34380128	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.00014	0.002 U				0.002 mg/L			446274.47	3677225.26	108	110	290.09				
34380022	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.00014	0.002 U				0.002 mg/L			446274.47	3677225.26	75	77	290.09				
34379836	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.00014	0.002 U															

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34379844	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.00012	0.005 U				0.005 mg/L			446274.47	3677225.26	57	59	290.09				
34379601	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.00012	0.005 U				0.005 mg/L			446274.47	3677225.26	46	48	290.09				
34392924	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.00012	0.005 U				0.005 mg/L			446274.47	3677225.26	127	129	290.09				
34380025	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.00012	0.005 U				0.005 mg/L			446274.47	3677225.26	75	77	290.09				
34392979	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.00012	0.005 U				0.005 mg/L			446274.47	3677225.26	137	140	290.09				
34379602	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.00011	0.002 U				0.002 mg/L			446274.47	3677225.26	46	48	290.09				
34379896	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.00011	0.002 U				0.002 mg/L			446274.47	3677225.26	57	59	290.09				
34392925	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.00011	0.002 U				0.002 mg/L			446274.47	3677225.26	127	129	290.09				
34380132	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.00011	0.002 U				0.002 mg/L			446274.47	3677225.26	108	110	290.09				
34380026	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.00011	0.002 U				0.002 mg/L			446274.47	3677225.26	75	77	290.09				
34392980	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.00011	0.002 U				0.002 mg/L			446274.47	3677225.26	137	140	290.09				
34380027	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.0001	0.004 U				0.004 mg/L			446274.47	3677225.26	75	77	290.09				
34392926	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.0001	0.004 U				0.004 mg/L			446274.47	3677225.26	127	129	290.09				
34379901	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.0001	0.004 U				0.004 mg/L			446274.47	3677225.26	57	59	290.09				
34380133	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.0001	0.004 U				0.004 mg/L			446274.47	3677225.26	108	110	290.09				
34379603	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.0001	0.004 U				0.004 mg/L			446274.47	3677225.26	46	48	290.09				
34392981	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.0001	0.004 U				0.004 mg/L			446274.47	3677225.26	137	140	290.09				
34380028	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34380134	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34379604	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34392927	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34379902	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34392982	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.00006	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379908	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34380030	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34392929	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34379606	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34380136	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392984	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.00007	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379607	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.00018	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34380031	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.00018	0.001 U				0.006 mg/L			446274.47	3677225.26	75	77	290.09				
34392930	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.00018	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34380137	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.00018	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34379913	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.00018	0.001 J			21	0.00026 mg/L			446274.47	3677225.26	57	59	290.09				
34392985	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.00018	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34379608	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.00007	0.001				0.0056 mg/L			446274.47	3677225.26	46	48	290.09				
34380138	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.00007	0.001 J			21	0.0008 mg/L			446274.47	3677225.26	108	110	290.09				
34379914	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.00007	0.001 J			21	0.00021 mg/L			446274.47	3677225.26	57	59	290.09				
34392931	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.00007	0.001				0.021 mg/L			446274.47	3677225.26	127	129	290.09				
34380032	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.00007	0.001 J			21	0.00031 mg/L			446274.47	3677225.26	75	77	290.09				
34392986	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.00007	0.001				0.0023 mg/L			446274.47	3677225.26	137	140	290.09				
34380140	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392933	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34380034	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34379610	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34379920	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34392988	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34380141	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	108	110	290.09				
34392934	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	127	129	290.09				
34380035	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	75	77	290.09				
34379611	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34379925	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	57	59	290.09				
34392989	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.00008	0.001 U				0.001 mg/L			446274.47	3677225.26	137	140	290.09				
34380036	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.00025	0.001				0.0035 mg/L			446274.47	3677225.26	75	77	290.09				
34379612	PRGW110	CPT	REG	25-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.00025	0.001 U				0.001 mg/L			446274.47	3677225.26	46	48	290.09				
34379927	PRGW110	CPT	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.00025	0.001 J			21	0.00											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34393336	PRGW110	CPT	REG	29-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.298	0.762				0.652	pCi/mL	0.232	446274.47	3677225.26	137	140	290.09				
34393618	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.00007	0.001	U			0.001	mg/L		446151.54	3677235.58	121.69	123.69	296.2				
34393562	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.00007	0.001	U			0.001	mg/L		446151.54	3677235.58	116	118	296.2				
34393506	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.00007	0.001	U			0.001	mg/L		446151.54	3677235.58	82	84	296.2				
34392997	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.00007	0.001	U			0.001	mg/L		446151.54	3677235.58	53	55	296.2				
34393339	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.00007	0.001	U			0.001	mg/L		446151.54	3677235.58	67	69	296.2				
34393507	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.0001	0.001	U			0.001	mg/L		446151.54	3677235.58	82	84	296.2				
34392998	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.0001	0.001	U			0.001	mg/L		446151.54	3677235.58	53	55	296.2				
34393619	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.0001	0.001	U			0.001	mg/L		446151.54	3677235.58	121.69	123.69	296.2				
34393563	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.0001	0.001	U			0.001	mg/L		446151.54	3677235.58	116	118	296.2				
34393342	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.0001	0.001	U			0.001	mg/L		446151.54	3677235.58	67	69	296.2				
34393508	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.0001	0.001	U			0.001	mg/L		446151.54	3677235.58	82	84	296.2				
34393564	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.0001	0.001	U			0.001	mg/L		446151.54	3677235.58	116	118	296.2				
34392999	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.0001	0.001	U			0.001	mg/L		446151.54	3677235.58	53	55	296.2				
34393620	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.0001	0.001	U			0.001	mg/L		446151.54	3677235.58	121.69	123.69	296.2				
34393346	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.0001	0.001	U			0.001	mg/L		446151.54	3677235.58	67	69	296.2				
34393000	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.00015	0.001	U			0.001	mg/L		446151.54	3677235.58	53	55	296.2				
34393565	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.00015	0.001	U			0.001	mg/L		446151.54	3677235.58	116	118	296.2				
34393509	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.00015	0.001	U			0.001	mg/L		446151.54	3677235.58	82	84	296.2				
34393621	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.00015	0.001	U			0.001	mg/L		446151.54	3677235.58	121.69	123.69	296.2				
34393349	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.00015	0.001	U			0.001	mg/L		446151.54	3677235.58	67	69	296.2				
34393001	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.00007	0.001	U			0.001	mg/L		446151.54	3677235.58	53	55	296.2				
34393622	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.00007	0.001	U			0.001	mg/L		446151.54	3677235.58	121.69	123.69	296.2				
34393566	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.00007	0.001	U			0.001	mg/L		446151.54	3677235.58	116	118	296.2				
34393510	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.00007	0.001	U			0.001	mg/L		446151.54	3677235.58	82	84	296.2				
34393352	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.00007	0.001	U			0.001	mg/L		446151.54	3677235.58	67	69	296.2				
34393623	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.00008	0.001	U			0.001	mg/L		446151.54	3677235.58	121.69	123.69	296.2				
34393567	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.00008	0.001	U			0.001	mg/L		446151.54	3677235.58	116	118	296.2				
34393002	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.00008	0.001	U			0.001	mg/L		446151.54	3677235.58	53	55	296.2				
34393511	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.00008	0.001	U			0.001	mg/L		446151.54	3677235.58	82	84	296.2				
34393354	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.00008	0.001	U			0.001	mg/L		446151.54	3677235.58	67	69	296.2				
34393512	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.00009	0.001	U			0.001	mg/L		446151.54	3677235.58	82	84	296.2				
34393624	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.00009	0.001	U			0.001	mg/L		446151.54	3677235.58	121.69	123.69	296.2				
34393003	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.00009	0.001	U			0.001	mg/L		446151.54	3677235.58	53	55	296.2				
34393568	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.00009	0.001	U			0.001	mg/L		446151.54	3677235.58	116	118	296.2				
34393357	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.00009	0.001	U			0.001	mg/L		446151.54	3677235.58	67	69	296.2				
34393625	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.00008	0.001	U			0.001	mg/L		446151.54	3677235.58	121.69	123.69	296.2				
34393569	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.00008	0.001	U			0.001	mg/L		446151.54	3677235.58	116	118	296.2				
34393513	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.00008	0.001	U			0.001	mg/L		446151.54	3677235.58	82	84	296.2				
34393004	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.00008	0.001	U			0.001	mg/L		446151.54	3677235.58	53	55	296.2				
34393361	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.00008	0.001	J		21	0.00011	mg/L		446151.54	3677235.58	67	69	296.2				
34393005	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.00041	0.001	U			0.001	mg/L		446151.54	3677235.58	53	55	296.2				
34393514	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.00041	0.001	U			0.001	mg/L		446151.54	3677235.58	82	84	296.2				
34393626	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.00041	0.001	U			0.001	mg/L		446151.54	3677235.58	121.69	123.69	296.2				
34393570	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.00041	0.001	U			0.001	mg/L		446151.54	3677235.58	116	118	296.2				
34393363	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.00041	0.001	U			0.001	mg/L		446151.54	3677235.58	67	69	296.2				
34393627	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.00013	0.001	U			0.001	mg/L		446151.54	3677235.58	121.69	123.69	296.2				
34393571	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.00013	0.001	U			0.001	mg/L		446151.54	3677235.58	116	118	296.2				
34393006	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.00013	0.001	U			0.001	mg/L		446151.54	3677235.58	53	55	296.2				
34393515	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.00013	0.001	U			0.001	mg/L		446151.54	3677235.58	82	84	296.2				
34393365	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.00013	0.001	U			0.001	mg/L		446151.54	3677235.58	67	69	296.2				
34393628	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.00006	0.001	U			0.001	mg/L		446151.54	3677235.58	121.69	123.69	296.2				
34393516	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.00006	0.001	U			0.001	mg/L		446151.54	3677235.58	82	84	296.2				
34393572	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,2																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34393380	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393577	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.00012	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393521	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.00012	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393633	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.00012	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393012	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.00012	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393384	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.00012	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393634	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	0.0076	0.08 U				0.08 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393013	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	0.0076	0.08 U				0.08 mg/L			446151.54	3677235.58	53	55	296.2				
34393578	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	0.0076	0.08 U				0.08 mg/L			446151.54	3677235.58	116	118	296.2				
34393522	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	0.0076	0.08 U				0.08 mg/L			446151.54	3677235.58	82	84	296.2				
34393387	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	0.0076	0.08 U				0.08 mg/L			446151.54	3677235.58	67	69	296.2				
34393635	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.00022	0.005 U				0.005 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393014	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.00022	0.005 U				0.005 mg/L			446151.54	3677235.58	53	55	296.2				
34393523	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.00022	0.005 U				0.005 mg/L			446151.54	3677235.58	82	84	296.2				
34393579	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.00022	0.005 U				0.005 mg/L			446151.54	3677235.58	116	118	296.2				
34393390	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.00022	0.005 U				0.005 mg/L			446151.54	3677235.58	67	69	296.2				
34393015	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.00034	0.002 J			V;21	0.00084 mg/L			446151.54	3677235.58	53	55	296.2				
34393636	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.00034	0.002 J			V;21	0.00051 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393580	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.00034	0.002 J			V;21	0.00072 mg/L			446151.54	3677235.58	116	118	296.2				
34393524	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.00034	0.002 J			V;21	0.00052 mg/L			446151.54	3677235.58	82	84	296.2				
34393394	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.00034	0.002 J			V;21	0.00066 mg/L			446151.54	3677235.58	67	69	296.2				
34393581	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.00006	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393016	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.00006	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393525	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.00006	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393637	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.00006	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393397	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.00006	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393582	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393526	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393638	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393017	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393399	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393018	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393583	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393527	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393639	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393401	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393584	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.00017	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393640	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.00017	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393019	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.00017	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393528	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.00017	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393405	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.00017	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393020	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.00025	0.002 U				0.002 mg/L			446151.54	3677235.58	53	55	296.2				
34393585	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.00025	0.002 U				0.002 mg/L			446151.54	3677235.58	116	118	296.2				
34393641	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.00025	0.002 U				0.002 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393529	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.00025	0.002 U				0.002 mg/L			446151.54	3677235.58	82	84	296.2				
34393407	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.00025	0.002 U				0.002 mg/L			446151.54	3677235.58	67	69	296.2				
34393021	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.00005	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393586	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.00005	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393642	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.00005	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393530	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.00005	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393411	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.00005	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393022	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393643	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393587	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393531	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393415	PRGW111																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34393422	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.00008	0.002 U				0.002 mg/L			446151.54	3677235.58	67	69	296.2				
34393591	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.0001	0.001 J			21	0.00013 mg/L			446151.54	3677235.58	116	118	296.2				
34393026	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.0001	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393647	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.0001	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393535	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.0001	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393425	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.0001	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393648	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.00008	0.002 U				0.002 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393592	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.00008	0.002 U				0.002 mg/L			446151.54	3677235.58	116	118	296.2				
34393027	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.00008	0.002 U				0.002 mg/L			446151.54	3677235.58	53	55	296.2				
34393536	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.00008	0.002 U				0.002 mg/L			446151.54	3677235.58	82	84	296.2				
34393430	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.00008	0.002 U				0.002 mg/L			446151.54	3677235.58	67	69	296.2				
34393593	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393537	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393028	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393649	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393432	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393594	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393650	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393538	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393029	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393436	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393595	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393651	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393539	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393030	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393438	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393652	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393596	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393540	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393031	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393440	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393653	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393597	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393541	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393032	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393444	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.00013	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393599	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.00008	0.002 U				0.002 mg/L			446151.54	3677235.58	116	118	296.2				
34393655	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.00008	0.002 U				0.002 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393543	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.00008	0.002 U				0.002 mg/L			446151.54	3677235.58	82	84	296.2				
34393034	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.00008	0.002 U				0.002 mg/L			446151.54	3677235.58	53	55	296.2				
34393450	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.00008	0.002 U				0.002 mg/L			446151.54	3677235.58	67	69	296.2				
34393035	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.00027	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393600	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.00027	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393656	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.00027	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393544	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.00027	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393454	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.00027	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393036	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393601	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393657	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393545	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393455	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.00009	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393658	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.00014	0.002 U				0.002 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393602	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.00014	0.002 U				0.002 mg/L			446151.54	3677235.58	116	118	296.2				
34393037	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.00014	0.002 U				0.002 mg/L			446151.54	3677235.58	53	55	296.2				
34393546	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.00014	0.002 U				0.002 mg/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34393467	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.00012	0.005 U				0.005 mg/L			446151.54	3677235.58	67	69	296.2				
34393041	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.00011	0.002 U				0.002 mg/L			446151.54	3677235.58	53	55	296.2				
34393550	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.00011	0.002 U				0.002 mg/L			446151.54	3677235.58	82	84	296.2				
34393606	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.00011	0.002 U				0.002 mg/L			446151.54	3677235.58	116	118	296.2				
34393662	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.00011	0.002 U				0.002 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393470	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.00011	0.002 U				0.002 mg/L			446151.54	3677235.58	67	69	296.2				
34393663	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.0001	0.004 U				0.004 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393042	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.0001	0.004 U				0.004 mg/L			446151.54	3677235.58	53	55	296.2				
34393607	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.0001	0.004 U				0.004 mg/L			446151.54	3677235.58	116	118	296.2				
34393551	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.0001	0.004 U				0.004 mg/L			446151.54	3677235.58	82	84	296.2				
34393475	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.0001	0.004 U				0.004 mg/L			446151.54	3677235.58	67	69	296.2				
34393043	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.00006	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393552	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.00006	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393664	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.00006	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393608	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.00006	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393478	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.00006	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393554	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393666	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393610	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393045	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393483	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393611	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.00018	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393555	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.00018	0.001				0.002 mg/L			446151.54	3677235.58	82	84	296.2				
34393667	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.00018	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393046	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.00018	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393485	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.00018	0.001 J			21	0.0009 mg/L			446151.54	3677235.58	67	69	296.2				
34393612	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.00007	0.001 J			21	0.00034 mg/L			446151.54	3677235.58	116	118	296.2				
34393668	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.00007	0.001 J			21	0.00076 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393556	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.00007	0.001				0.0024 mg/L			446151.54	3677235.58	82	84	296.2				
34393047	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.00007	0.001 J			21	0.00034 mg/L			446151.54	3677235.58	53	55	296.2				
34393488	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.00007	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393558	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393049	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393670	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393614	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393496	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393050	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393559	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393615	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393671	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393499	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.00008	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393051	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.00025	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393616	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.00025	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393672	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.00025	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393560	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.00025	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393502	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.00025	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393673	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.00011	0.001 U				0.001 mg/L			446151.54	3677235.58	121.69	123.69	296.2				
34393561	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.00011	0.001 U				0.001 mg/L			446151.54	3677235.58	82	84	296.2				
34393052	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.00011	0.001 U				0.001 mg/L			446151.54	3677235.58	53	55	296.2				
34393617	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.00011	0.001 U				0.001 mg/L			446151.54	3677235.58	116	118	296.2				
34393504	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.00011	0.001 U				0.001 mg/L			446151.54	3677235.58	67	69	296.2				
34393675	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.289	0.951				2.06 pCi/mL	0.331		446151.54	3677235.58	82	84	296.2				
34393337	PRGW111	DPT	REG	29-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.292	0.786				0.864 pCi/mL	0.247		446151.54	3677235.58	53	55	296.2				
34393676	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.293	0.911				1.69 pCi/mL	0.309		446151.54	3677235.58	116	118	296.2				
34393677	PRGW111	DPT	REG	30-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.284	0.638 U				0.184 pCi/mL											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34359475	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				220 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359476	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				24 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359477	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359478	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2.5 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359479	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				490 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359480	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359481	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359482	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				7200 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359483	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5 J	U		V;21	4.3 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359484	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359485	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359486	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359487	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J	J		21	2.7 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359488	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359489	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359491	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				19 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359492	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359493	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359494	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359495	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359496	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359497	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359498	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359499	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359500	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359501	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359502	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359503	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359504	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359506	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359507	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359508	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359509	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359510	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359511	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359512	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359513	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359514	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359515	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359516	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359517	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359518	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359519	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359520	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359521	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359522	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359523	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359524	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359525	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359526	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359527	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359528	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359530	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359531	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445706.34	3676398.04			327.4	287.4	257.4 ft		1
34359532	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			44								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34361316	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.935	3.955				19.7 pCi/L	1.51	445706.34	3676398.04			327.4	287.4	257.4 ft		1	
34359549	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L		445706.34	3676398.04			327.4	287.4	257.4 ft		1	
34361317	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.757	36.157				1180 pCi/mL	17.7	445706.34	3676398.04			327.4	287.4	257.4 ft		1	
34361319	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.275	1.441				9.78 pCi/L	0.583	445706.34	3676398.04			327.4	287.4	257.4 ft		1	
34361322	PSB 1A	MONITORING WELL	REG	25-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.501	1.081 U	UJ	Q		-0.219 pCi/L	0.29	445706.34	3676398.04			327.4	287.4	257.4 ft		1	
34360440	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				39 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360441	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360442	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360443	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				65 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360444	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360445	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 U	U			50 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360446	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360468	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				3400 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360447	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	2.6 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360448	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.4 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360449	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				2.4 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360450	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	20 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360451	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.78 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360452	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	1.1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360453	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1900 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360454	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				19 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360455	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360456	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360457	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				500 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360458	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360459	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360460	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				5100 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360461	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	29 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360462	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360463	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360464	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360465	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360466	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360467	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360469	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J		21	9.7 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360470	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360471	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360472	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360473	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360474	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360475	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360476	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360477	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360478	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360479	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360480	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360481	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360482	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360484	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360485	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360486	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360487	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360488	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360489	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360490	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L		445652.17	3676356.01			322.2	287.2	257.2 ft		1	
34360491	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L		445652.17	367								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34360506	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360508	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360509	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360510	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360511	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360512	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360513	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360514	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360515	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360516	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360517	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360519	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360520	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360521	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360523	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360524	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360525	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360526	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34361407	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.52	3.14 U	U			0.155 pCi/L	0.81		445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34361408	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.901	2.301				2.35 pCi/L	0.7		445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34360527	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34361409	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.488	16.348				527 pCi/mL	7.93		445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34361411	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.325	0.827				0.86 pCi/L	0.251		445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34361414	PSB 2A	MONITORING WELL	REG	25-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.488	1.052 U		UJ	Q	-0.241 pCi/L	0.282		445652.17	3676356.01			322.2	287.2	257.2 ft	1	
34359374	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				86 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359375	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359376	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359377	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				18 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359378	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359379	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		24 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359380	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359402	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				1900 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359381	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		6.1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359382	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				4.2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359383	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				62 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359384	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				81 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359385	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3				6.9 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359386	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		1.2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359387	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1300 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359388	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				24 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359389	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359390	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				5.6 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359391	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				530 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359392	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359393	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359394	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				5600 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359395	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		18 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359396	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359397	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359398	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359399	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359400	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359401	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359403	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				23 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359404	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359405	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft	1	
34359406																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34359421	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359422	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359423	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359424	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359425	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359426	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359427	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359428	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359429	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359430	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359431	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359432	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359433	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359434	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359435	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359436	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359437	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359438	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359439	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359440	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359442	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359443	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359444	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359445	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359446	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359447	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359448	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359449	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359450	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359451	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359453	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359454	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359455	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359457	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359458	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359459	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359460	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34361307	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.27	3.098		J	21	1.4 pCi/L	0.914		445574.1	3676294.42			316.5	286.5	256.5 ft		1
34361308	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.896	2.068 U	U			0.762 pCi/L	0.586		445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359461	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445574.1	3676294.42			316.5	286.5	256.5 ft		1
34361309	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.39	9.89				316 pCi/mL	4.75		445574.1	3676294.42			316.5	286.5	256.5 ft		1
34361311	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.328	0.702 U	U			0.0366 pCi/L	0.187		445574.1	3676294.42			316.5	286.5	256.5 ft		1
34361314	PSB 3A	MONITORING WELL	REG	25-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.447	0.961 U	UJ		Q	-0.235 pCi/L	0.257		445574.1	3676294.42			316.5	286.5	256.5 ft		1
34359820	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				940 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft		1
34359821	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft		1
34359822	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft		1
34359823	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				26 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft		1
34359824	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft		1
34359825	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50				66 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft		1
34359826	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft		1
34359848	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				1200 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft		1
34359827	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10				12 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft		1
34359828	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	1.7 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft		1
34359829	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				24 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft		1
34359830	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				540 ug/L			445698.39								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34359846	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359847	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 J	J	21		2.7 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359849	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				17 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359850	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359851	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359852	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359853	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359854	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359855	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359856	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359857	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359858	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359859	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359860	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359861	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359862	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359864	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359865	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359866	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359867	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359868	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359869	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359870	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359871	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359872	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359873	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359874	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359875	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359876	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359877	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359878	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359879	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359880	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359881	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359882	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359883	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359884	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359885	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359886	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359888	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359889	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359890	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359891	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359892	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359893	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359894	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359895	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359896	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359897	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359899	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359900	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359901	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359903	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359904	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359905	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445698.39	3676323.17			322.1	292.1	262.1 ft	1	
34359906	PSB 6A	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34359915	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J		21	9.6 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359916	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.7 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359917	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				27 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359918	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				2900 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359919	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	2.8 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359920	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J		21	3 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359921	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				840 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359922	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				29 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359923	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 J	J		21	1.4 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359924	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5				10 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359925	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				550 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359926	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359927	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359928	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				5800 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359929	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	31 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359930	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J		21	0.58 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359931	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 J	J		21	1.2 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359932	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				2.5 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359933	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5				21 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359934	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359935	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10			S	10 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359940	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				69 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359942	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2				0.87 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359943	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359944	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359945	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359946	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359947	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359948	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359949	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359950	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359951	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359952	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359953	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359954	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359956	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359957	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359958	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359959	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359960	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359961	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359962	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359963	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359964	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359965	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359966	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359967	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359968	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359969	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359970	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359971	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359972	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359973	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359974	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft		1
34359975	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445429.97	3676290			306.5				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34359993	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft	1	
34359995	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft	1	
34359996	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft	1	
34359997	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft	1	
34359998	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445429.97	3676290			306.54	265.54	255.54 ft	1	
34361356	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.55	3.77	J	21		1.85 pCi/L	1.11		445429.97	3676290			306.54	265.54	255.54 ft	1	
34361357	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.929	2.219	J	21		1.24 pCi/L	0.645		445429.97	3676290			306.54	265.54	255.54 ft	1	
34359999	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445429.97	3676290			306.54	265.54	255.54 ft	1	
34361358	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.32	1.112				3.12 pCi/mL	0.396		445429.97	3676290			306.54	265.54	255.54 ft	1	
34361360	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.279	0.631 U	U			0.221 pCi/L	0.176		445429.97	3676290			306.54	265.54	255.54 ft	1	
34361363	PSB 10	MONITORING WELL	REG	25-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	1.66	3.564 U	UJ	Q		-1 pCi/L	0.952		445429.97	3676290			306.54	265.54	255.54 ft	1	
34360000	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				62 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360088	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				66 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360089	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360001	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360090	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360002	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360091	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				7.3 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360003	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6.4 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360092	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360004	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360005	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		23 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360093	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J	21		13 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360006	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360094	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360116	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				910 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360028	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				880 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360095	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		2.3 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360007	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		2.2 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360096	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.4 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360008	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.3 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360009	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.88 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360097	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.2 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360010	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J	21		34 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360098	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				59 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360099	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.22 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360011	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.19 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360012	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		1.5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360100	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		1.3 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360101	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1100 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360013	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				970 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360102	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				9.5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360014	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				9.6 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360015	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360103	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360016	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		2 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360104	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		2.1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360105	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				150 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360017	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				140 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360018	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360106	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360107	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360019	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360020	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				4100 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360108	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				4000 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft	1	
34360109	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34360117	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J	21		9.9 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360118	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	J	21		0.11 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360030	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360119	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360031	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360120	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360032	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360033	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360121	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360122	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360034	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360123	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360035	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360124	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360036	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360125	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360037	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360126	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360038	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360127	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360039	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360128	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360040	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360129	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360041	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360130	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360042	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360132	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360044	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360045	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360133	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360134	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360046	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360135	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360047	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360136	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360048	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360049	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360137	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360138	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360050	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360051	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360139	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360140	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360052	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360053	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360141	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360142	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360054	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360143	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360055	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360056	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360144	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02 ft		1
34360145	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34360065	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360154	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360066	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360156	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360068	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360157	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360069	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360158	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360070	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360159	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360071	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360072	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360160	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360073	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360161	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360162	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360074	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360075	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360163	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360076	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360164	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360165	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360077	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360167	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360079	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360168	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360080	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360169	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360081	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360171	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360083	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360172	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360084	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360173	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360085	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360174	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360086	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34361375	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.2	2.598 U	U			0.457 pCi/L	0.699		445426.52	3676383.42			306.02	260.02	250.02	ft	1
34361364	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.38	2.798 U	U			-0.0141 pCi/L	0.709		445426.52	3676383.42			306.02	260.02	250.02	ft	1
34361376	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.878	1.952 U	U			0.454 pCi/L	0.537		445426.52	3676383.42			306.02	260.02	250.02	ft	1
34361365	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.892	1.89 U	U			0.0215 pCi/L	0.499		445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360175	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34360087	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445426.52	3676383.42			306.02	260.02	250.02	ft	1
34361377	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.303	1.471	J	9		8.14 pCi/mL	0.584		445426.52	3676383.42			306.02	260.02	250.02	ft	1
34361366	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.318	1.378	J	9		6.21 pCi/mL	0.53		445426.52	3676383.42			306.02	260.02	250.02	ft	1
34361379	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.351	0.735 U	U			-0.0766 pCi/L	0.192		445426.52	3676383.42			306.02	260.02	250.02	ft	1
34361370	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.3	0.676 U	U			0.219 pCi/L	0.188		445426.52	3676383.42			306.02	260.02	250.02	ft	1
34361382	PSB 11	MONITORING WELL	FD	25-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.711	1.533 U	UJ	Q		-0.287 pCi/L	0.411		445426.52	3676383.42			306.02	260.02	250.02	ft	1
34361374	PSB 11	MONITORING WELL	REG	25-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.572	1.242 U	UJ	Q		-0.0441 pCi/L	0.335		445426.52	3676383.42			306.02	260.02	250.02	ft	1
34341275	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30	J	9		650 ug/L			445656.56	3676357.96			322.57	112.91	102.91	ft	1
34341083	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30	J	9		870 ug/L			445656.56	3676357.96			322.57	112.91	102.91	ft	1
34341084	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445656.56	3676357.96			322.57	112.91	102.91	ft	1
34341276	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445656.56	3676357.96			322.57	112.91	102.91	ft	1

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341285	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J		21	0.54 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341286	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50		J	9	190 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341094	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50		J	9	350 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341287	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.21 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341095	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.34 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341288	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5		J	9	27 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341096	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5		J	9	21 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341289	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				250 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341097	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				280 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341098	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				51 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341290	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				55 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341291	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341099	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341292	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.7 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341100	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341101	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				3600 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341293	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				4300 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341102	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341294	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341103	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341295	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341296	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	4800 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341104	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	4200 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341297	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	76 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341105	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	70 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341298	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341106	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341299	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341107	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 J	J		21	0.68 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341108	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341300	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341301	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J	J		21	2.9 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341109	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J	J		21	4.4 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341302	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J		21	0.36 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341110	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J		21	0.48 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341111	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341303	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341304	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341112	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341113	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341305	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341306	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341114	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341115	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341307	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341308	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341116	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341309	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341117	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341118	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341310	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341119	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341311	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341120	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	10		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341129	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341322	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U	U			0.053 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341130	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341323	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341131	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341324	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341132	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341133	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341325	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341326	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341134	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341328	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.1 U	U			2.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341136	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341137	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.27	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341329	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341330	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341138	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.27	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341331	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341139	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.27	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341332	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341140	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.27	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341333	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341141	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.27	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341334	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341142	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341143	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341335	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341337	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341145	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341338	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341146	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341339	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341147	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341340	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341148	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341341	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341149	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341150	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341342	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341151	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341343	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341152	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341344	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341153	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341345	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341154	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341346	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341155	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341347	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341156	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341348	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341350	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341158	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341167	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341360	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341168	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341361	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341169	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341170	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341362	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341171	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341363	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341172	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341364	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341365	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341173	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341366	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.55 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341174	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.5 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341367	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341175	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341368	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341176	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341369	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341177	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341370	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341178	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341179	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CYCLOEXANE	110-82-7	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341371	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	CYCLOEXANE	110-82-7	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341180	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341372	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341182	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341374	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341375	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341183	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341184	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341376	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341185	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341377	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341186	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341378	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341379	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341187	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341188	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341380	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341381	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341189	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341382	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOEXANE	108-87-2	0.1	4 U	U			4 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341190	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOEXANE	108-87-2	0.1	4 U	U			4 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341191	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341383	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341385	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341193	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341386	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341194	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341387	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341195	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341389	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft	1	
34341197	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341205	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341206	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341398	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341399	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341207	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341400	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	U			55 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341208	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U	U			54 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341401	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341209	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341210	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341402	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341211	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341403	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341212	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341404	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341407	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341215	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341216	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341408	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341217	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341409	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341410	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U	U			55 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341218	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U			54 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341411	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341219	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341220	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341412	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341221	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341413	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341414	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341222	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341415	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341223	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341416	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341224	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341225	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341417	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341226	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341418	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341227	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341419	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341228	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341420	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341421	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341229	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341230	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341422	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341231	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341423	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341424	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341232	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341425	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341233	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341426	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341434	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341435	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341243	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341244	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341436	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341437	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341245	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341438	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341246	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341439	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341247	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341248	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341440	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341249	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341441	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341250	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341442	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341443	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341251	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341464	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U		14	11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341272	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341252	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341444	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341253	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341445	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341254	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341446	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341255	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	U			22 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341447	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	U			22 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341448	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341256	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341257	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341449	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341258	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341450	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341451	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341259	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341261	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341453	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341262	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341454	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341263	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341455	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341264	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341456	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341465	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341273	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341457	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341265	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341458	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	11		11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341266	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	11		11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341460	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341268	PSB002AA	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445656.56	3676357.96			322.57	112.91	102.91 ft		1
34341462	PSB002AA	MONITORING WELL	FD	18-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L		</									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34356033	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353923	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	3 U	U			3 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353924	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.7	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356034	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 J	J	21		1.6 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356035	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				39 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353925	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				31.9 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353926	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.2	0.5 U	U			0.5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356036	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353927	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	4	15 J	J	21		13.4 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356037	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U	V;21		11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356038	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J	J	21		0.18 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353928	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.11	1 J	J	21		0.11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353929	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	60	200				19400 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356039	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				24000 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353930	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356040	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		1.6 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353931	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.1	1 J	J	21		0.488 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356041	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		1.1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353932	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356042	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.57 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353933	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	33	100				162 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356043	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				270 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356044	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353934	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356045	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	J	21		3.8 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353935	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	2	10 J	J	21		4.92 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353936	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	10	30				1100 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356046	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1400 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356047	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2		V		96 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353937	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	1	5				62.3 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353939	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	0.165	0.5				2.78 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356048	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 J	J	21		3.1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353940	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J	J	21		0.787 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356049	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353941	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	80	300				2580 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356050	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2600 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353942	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.5	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356051	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353943	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.2	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356052	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353944	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	80	250				5480 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356053	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		5400 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353945	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	2	10				24.8 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356054	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		27 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356055	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353946	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.45	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356056	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353947	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.383	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356057	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 J	U	V;21		1.2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353948	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353949	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356058	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353950	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.067	0.2 U	U			0.2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356059	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356060	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356061	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	U	V;21		9.2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353952	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34354026	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U	U			0.04 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354023	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U	U			0.04 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354030	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U	U			0.04 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354029	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8081A	ENDRIN KETONE	53494-70-5	0.01	0.04 U	U			0.04 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354033	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U	U			0.02 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353967	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 U	U			0.02 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353969	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 U	U			0.02 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353966	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U	U			0.02 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354028	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U	U			0.2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354031	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U	U			0.5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356065	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356066	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356067	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356068	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356069	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356070	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356071	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356073	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356074	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356075	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356076	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356077	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356078	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356079	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356080	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356081	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356082	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356083	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356084	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356085	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356087	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356089	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353954	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U	U			0.1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353955	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U	U			0.1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356091	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353956	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U	U			0.1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356092	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353957	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U	U			0.1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356093	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356094	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353958	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U	U			0.1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356095	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353959	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U	U			0.1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356098	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34353960	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U	U			0.1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356102	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354230	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356103	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354253	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354170	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356104	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356105	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354241	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354225	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356106	PSB002AL	MONITORING WELL	REG																						

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34356115	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356116	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354259	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356117	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354260	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356118	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354263	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356119	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354242	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356120	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2	U	V;18		2.1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354169	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354233	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356121	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356122	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354228	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356123	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354236	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356124	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354251	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356125	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354165	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356126	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354171	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356127	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354231	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356128	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354246	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354166	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356129	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354164	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356130	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354229	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356131	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354163	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356132	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356133	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354227	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356134	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354237	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356135	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354252	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354257	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356136	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356137	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354244	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356139	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354162	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356140	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354222	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356141	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354247	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356142	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354248	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354256	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356143	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356144	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445655.83	367636							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34354239	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354224	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356154	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356155	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354240	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354234	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.36 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356156	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J	21		0.26 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354167	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356157	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354064	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356158	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354152	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356159	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356160	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	53 U	UJ	14		53 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354153	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	3	10 U	UJ	14		10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354066	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	3	10 U	UJ	14		10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356161	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	UJ	14		11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354065	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	3	10 U	UJ	14		10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356163	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	UJ	14		11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354056	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	3	10 U	UJ	14		10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356164	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	UJ	14		11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356165	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	UJ	14		11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354054	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	3	10 U	UJ	14		10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354123	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	5	20 U	UJ	14		20 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356166	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	53 U	UJ	14		53 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354156	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356167	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356168	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354157	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356169	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354067	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	0.41	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356170	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	UJ	14		11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354045	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	3	10 U	UJ	14		10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354062	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356173	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354068	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356174	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356175	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	UJ	14		11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354053	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	3	10 U	UJ	14		10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354142	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356176	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	U			53 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356177	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354132	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356178	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354058	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	3.3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356179	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354128	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356180	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	UJ	14		11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354126	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	3	10 U	UJ	14		10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356181	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354122	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356182	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354071	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356183	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354047	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34354147	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354158	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356192	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354055	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356193	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354044	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356194	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354144	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356195	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354140	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356196	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354059	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	3	10 U	U	22		10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356197	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354154	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356198	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354143	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356199	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356200	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354150	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354124	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356201	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354125	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356202	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354070	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356203	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354137	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356204	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356205	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	UJ	14		11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354129	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	3	10 U	UJ	14		10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354138	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356206	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356207	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354127	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356208	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354155	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356209	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354060	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354063	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356229	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354050	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356210	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354149	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356211	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356212	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354052	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	3.5	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354049	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	3.7	10 U	UJ	14		10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356213	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ	14		21 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356214	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354069	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356215	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354057	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354145	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356216	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356217	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34354051	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	3	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft	1	
34356219	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34356226	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34356228	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34354139	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.3	1 U	U			1 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34357191	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.6	3.208 U	U			-0.098 pCi/L	0.804		445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34357192	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.922	2.25	J	21		1.73 pCi/L	0.664		445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34356233	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34353953	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U	U			5 ug/L			445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34357194	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.312	1.204				3.95 pCi/mL	0.446		445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34355927	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.15	4.53 U	U			0.756 pCi/L	1.19		445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34355928	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.73	6.17 U	U			2.14 pCi/L	1.72		445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34355931	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.612	2.14				7.48 pCi/mL	0.762		445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34335726	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	RADA-004	STRONTIUM-90	10098-97-2	3.42	7.18 U	U			0.721 pCi/L	1.88		445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34355929	PSB002AL	MONITORING WELL	SPL	03-Sep-14	GRWATER	RADA-006	IODINE-129	15046-84-1	0.59	1.06 U	U			0.161 pCi/L	0.234		445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34357196	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.278	0.828				1.64 pCi/L	0.275		445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34357199	PSB002AL	MONITORING WELL	REG	03-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.811	1.759 U	U			-0.095 pCi/L	0.474		445655.83	3676361.38			322.98	7.57	-2.45 ft		1
34338724	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				880 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338727	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338731	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338735	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338738	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338739	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50	J	V		83 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338743	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338745	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				2400 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338749	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J	J	21		2.2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338751	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.5 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338755	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.64 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338758	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				51 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338762	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.51 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338765	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				5.5 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338768	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				100 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338770	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				34 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338773	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338777	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		1.7 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338778	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1000 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338783	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338786	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338789	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		4300 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338791	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5	J	V		20 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338795	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338796	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338800	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				2.4 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338804	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338807	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J	21		0.24 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338809	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338812	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				12 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338814	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338815	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338816	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338817	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338818	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338819	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338820	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338821	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338823	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34338843	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U	U			1.1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338844	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338845	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338848	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338852	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338857	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338859	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338863	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338865	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338868	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338870	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338873	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338878	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338881	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338883	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338887	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338893	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338894	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338899	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338901	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338903	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338906	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338909	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338912	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338917	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338920	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338922	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338924	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338927	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338931	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338933	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338937	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338941	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.37 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338943	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338947	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338949	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338953	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338956	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338958	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338964	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338968	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J	21		0.3 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338969	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338973	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338975	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338978	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338982	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338984	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338988	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338992	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34338996	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34339000	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34339004	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34339010	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft		1
34339013	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA82																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34339064	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339065	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	53 U	U			53 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339070	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339072	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339075	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339077	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339082	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339085	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339086	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339089	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339090	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339091	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339092	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[G,H,I]PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339097	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339100	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339102	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339106	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339107	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339112	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339115	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339117	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339119	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339122	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339125	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339127	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339131	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339134	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339136	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339140	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339143	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339144	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339149	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339151	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339153	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339158	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339220	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339161	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339162	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339165	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339168	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	U			21 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339171	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339176	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339179	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339181	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339187	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339190	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339192	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339197	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339222	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339199	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339201	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ	11		11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339208	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34339213	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34342604	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.16	3.114	J	21		2.03 pCi/L	0.977		445658.73	3676359.54			322.64	142.99	132.97 ft	1	
34342606	PSB002B	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	1258																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340464	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				110 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340465	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	0.32 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340466	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				56 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340467	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				180 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340468	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				4.9 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340469	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340470	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340471	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				8900 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340472	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340473	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340474	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	14000 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340475	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	51 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340476	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 J	J		21	0.57 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340477	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340478	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2				4.1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340479	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340480	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340481	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340482	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10				11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340483	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340488	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340491	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340494	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340496	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.015	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340499	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340503	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DDE	72-55-9	0.016	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340506	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DDT	50-29-3	0.026	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340511	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340514	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340516	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340521	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340523	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340526	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340529	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340533	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340536	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340539	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340541	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340544	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.056 U	U	U		0.056 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340547	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.015	0.56 U	U	U		0.56 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340552	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.3	2.2 U	U	U		2.2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340553	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.28	1.2 U	U	U		1.2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340554	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.28	1.2 U	U	U		1.2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340555	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.28	1.2 U	U	U		1.2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340556	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.28	1.2 U	U	U		1.2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340557	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.28	1.2 U	U	U		1.2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340558	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.19	1.2 U	U	U		1.2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340559	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.19	1.2 U	U	U		1.2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340561	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U	U		1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340562	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U	U		1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340563	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U	U		1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340564	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U	U		1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340565	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U	U		1 ug/L			445648.52	3676354.04			322.18				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340584	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340585	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340586	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340587	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340588	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340589	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340590	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340591	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340592	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340593	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340594	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340595	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340596	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340598	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340599	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340600	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340601	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340602	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340603	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340604	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340605	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340606	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340607	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340609	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340610	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340611	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340613	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340614	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340615	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340616	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340617	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340618	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340619	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	56 U	U			56 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340620	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340621	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340622	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340623	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340624	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	56 U	U			56 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340625	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340626	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340627	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340628	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340631	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340632	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340633	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340634	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	56 U	U			56 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340635	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340636	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340637	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340638	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340639	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340640	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340641	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft		1
34340642	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ANTHRACENE</																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340659	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340660	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340661	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340662	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340663	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340664	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340665	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340666	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340667	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340688	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340668	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340669	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340670	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340671	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	U			22 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340672	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340673	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340674	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340675	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340677	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340678	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340679	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340680	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340689	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340681	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340682	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	11		11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340684	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340686	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34342695	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.54	3.092 U	U			-0.05 pCi/L	0.776		445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34342696	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.959	2.547				3.29 pCi/L	0.794		445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340690	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 J	J	21		4 ug/L			445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34342697	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	5.03	485.03				16400 pCi/mL	240		445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34342701	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.282	0.616 U	U			0.103 pCi/L	0.167		445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34342706	PSB002C	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.998	2.2 U	UJ	Q		0.354 pCi/L	0.601		445648.52	3676354.04			322.18	187.57	177.57 ft	1	
34340887	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				50 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340888	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340889	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340890	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				41 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340891	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340892	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50	J	V		71 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340893	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340894	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				900 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340895	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340896	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.38 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340897	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.5 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340898	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J	21		32 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340899	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.52 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340900	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5				13 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340901	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				980 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340902	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				21 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340903	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340904	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		3.6 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340905	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				2200 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340906	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340907	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340908	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		9100 ug/L			445								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34340924	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340926	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340927	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340928	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340929	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340930	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340931	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340932	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340933	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340934	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340935	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340936	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340937	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340938	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340940	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U	U			2.1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340941	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340942	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340943	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340944	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340945	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340946	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340947	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340955	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340956	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340957	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340958	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340959	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340960	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340961	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340962	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340963	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340964	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340965	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340966	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340968	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340969	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340970	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340971	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340972	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340973	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340974	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340975	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340976	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340977	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340978	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340979	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340980	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340981	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340982	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340983	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340984	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340985	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		1
34340950	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341006	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341007	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34340954	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341008	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341009	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341010	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341011	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U	U			52 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341012	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341013	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341014	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341015	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341016	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U	U			52 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341017	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341018	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341019	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341020	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341023	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341024	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341025	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341026	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	52 U	U			52 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341027	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341028	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341029	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341030	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341031	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341032	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341033	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341034	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341035	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341036	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341037	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341038	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341039	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341040	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341041	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341042	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341043	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341044	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341045	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341046	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341047	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341048	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341049	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341050	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341051	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341052	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341053	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341054	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341055	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341056	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341057	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341058	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341059	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341080	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341060	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U														

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341078	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34342715	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.41	2.932 U	U			0.215 pCi/L	0.761		445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34342716	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.06	2.234 U	U			-0.172 pCi/L	0.587		445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34341082	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34342717	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.735	24.535				792 pCi/mL	11.9		445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34342719	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.383	0.807 U	U			-0.0721 pCi/L	0.212		445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34342722	PSB002DL	MONITORING WELL	REG	18-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.723	1.587 U	UJ	Q		0.197 pCi/L	0.432		445646.28	3676352.36			322.03	254.37	244.36 ft	1	
34378874	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J		21	25 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378875	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378876	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378877	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				12 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378878	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378879	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U	V;21		46 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378880	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378881	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				2500 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378882	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378883	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.47 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378884	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1				1.1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378885	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 J	J		21	20 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378886	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U	U			3 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378887	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J	U	V;21		2.1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378888	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				570 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378889	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				28 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378890	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378891	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.3 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378892	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				550 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378902	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378893	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378894	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				11000 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378895	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5		V		12 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378896	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378897	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378903	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J	V		2.4 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378898	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378899	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378900	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378901	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J		21	9.1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378904	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378905	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378906	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378907	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.017	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378908	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378909	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378910	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378911	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378913	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378914	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378915	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378916	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378917	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378918	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378919	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378920	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378921	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.055 U	U			0.055 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378922	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER</																				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34378940	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378941	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378942	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378943	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378944	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378945	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378946	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378947	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378949	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378950	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378951	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378952	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378953	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378992	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2				35 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378954	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378955	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378956	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378957	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378958	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378959	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 J	J	21		0.13 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378960	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378961	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378962	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378963	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROTHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378964	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.75 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378965	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378966	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378967	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378968	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378969	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378970	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378972	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378973	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378974	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378975	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378976	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378977	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378978	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378979	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378980	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378981	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378983	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378984	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378985	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378987	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378988	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378989	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J	J	21		0.92 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378990	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378996	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378997	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378998	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	51 U	UJ	14		51 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378999	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U	UJ	14		10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379001	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U	UJ	14		10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379002	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U	UJ	14		10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379003	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34379021	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379022	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379023	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379024	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379025	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[G,H,I]PERYLENE	191-24-2	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379026	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379027	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379028	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379029	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379030	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS[2-CHLORO-1-METHYLETHYL]ETHER	108-60-1	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379031	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379032	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379033	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	1.9	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379034	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379035	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379036	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379037	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379038	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379039	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379040	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379041	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379042	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379043	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.3	10 U	UJ		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379044	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379045	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379046	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379047	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379048	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379049	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379050	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379051	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379052	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	UJ		14	21 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379053	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379054	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379055	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379056	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379058	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379059	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.5	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379060	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U	UJ		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379061	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1	10 U	UJ		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379062	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U	UJ		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379063	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379064	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U	UJ		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379066	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379068	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U	U		14	10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34381109	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.78	3.658 U	U			-0.0303 pCi/L	0.939		445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34381110	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.847	2.199				2.38 pCi/L	0.676		445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34379069	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34381111	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	1.26	96.46				3180 pCi/mL	47.6		445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34381113	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.289	0.623 U	U			0.0662 pCi/L	0.167		445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34381116	PSB003DL	MONITORING WELL	REG	09-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.475	1.033 U	U			-0.0641 pCi/L	0.279		445571.73	3676296.97			317.78	247.78	237.76 ft	1	
34378682	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				380 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378683	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378684	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378685	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A</																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34378710	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378701	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378702	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				3900 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378703	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	170 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378704	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378705	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378711	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J		V	3.2 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378706	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 J	J		21	4.4 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378707	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 J	J		21	0.3 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378708	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378709	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J		21	8.7 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378712	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J	U		V;21	0.1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378713	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378714	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378715	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378716	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378717	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378718	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378719	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378721	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378722	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378723	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378724	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378725	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378726	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378727	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378728	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378729	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378730	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378731	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378732	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U	U			0.053 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378733	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U	U			0.53 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378735	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U	U			2.1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378736	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.24	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378737	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.24	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378738	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.24	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378739	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.24	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378740	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.24	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378741	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378742	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378744	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378745	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378746	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378747	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378748	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378749	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378750	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378751	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378752	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378753	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378754	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378755	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378757	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378758	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378759	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	1,4-D																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34378775	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378776	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378777	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378778	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378779	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378781	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378782	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378783	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378784	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378785	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378786	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378787	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378788	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378789	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378790	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378792	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378793	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378794	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378796	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378797	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378798	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378799	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378800	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378801	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLORO BENZENE	95-94-3	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378802	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	55 U	U	UJ	14	55 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378803	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	U	UJ	14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378805	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	U	UJ	14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378806	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	U	UJ	14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378807	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	U	UJ	14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378808	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	55 U	U	UJ	14	55 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378809	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378810	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378811	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378812	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	U	UJ	14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378815	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378816	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378817	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	U	UJ	14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378818	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	55 U	U		14	55 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378819	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378820	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378821	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378822	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	U	UJ	14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378823	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378824	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378825	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378826	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378827	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378828	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378829	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378830	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378831	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378832	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378833	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378834	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378835	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34378851	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378852	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378853	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378854	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378855	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378856	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	UJ		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378857	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378858	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378859	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378860	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378862	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378863	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378864	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	UJ		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378865	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	UJ		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378866	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	UJ		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378867	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378868	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378870	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378872	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U		14	11 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34381100	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.72	4.04 U	U			1.63 pCi/L	1.16		445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34381101	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.989	2.575				2.97 pCi/L	0.793		445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34378873	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34381103	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.272	0.628 U	U			0.259 pCi/mL	0.178		445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34381105	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.268	0.56 U	U			-0.0151 pCi/L	0.146		445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34381108	PSB011A	MONITORING WELL	REG	09-Sep-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.516	1.126 U	U			-0.00332 pCi/L	0.305		445423.98	3676395.99			307.61	97.89	87.87 ft	1	
34336421	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30 J	J		21	15 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336422	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336423	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336424	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				16 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336425	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336426	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50				75 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336427	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336428	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				520 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336429	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336430	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				2.2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336431	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336432	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336433	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J		21	0.2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336434	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5			V	18 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336435	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				220 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336436	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				25 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336437	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336438	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J		21	1.6 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336439	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				5300 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336440	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336441	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336442	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50			V	4100 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336443	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5			V	25 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336444	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336445	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336446	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2	J		V	5.2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336447	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336448	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336449	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336450	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336451																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34336467	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.055 U	U			0.055 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336468	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.055 U	U			0.055 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336469	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.055 U	U			0.055 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336470	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.055 U	U			0.055 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336471	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.055 U	U			0.055 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336472	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.55 U	U			0.55 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336474	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336475	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U	U			1.1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336476	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336477	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.26	1.1 U	U			1.1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336478	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.26	1.1 U	U			1.1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336479	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.26	1.1 U	U			1.1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336480	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.18	1.1 U	U			1.1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336481	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.18	1.1 U	U			1.1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336483	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336484	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336485	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336486	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336487	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336488	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336489	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336490	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336491	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336492	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336493	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336494	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336496	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336497	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336498	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336499	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336500	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336501	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336502	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336503	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336504	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336505	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336506	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336507	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336508	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336509	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336510	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336511	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336512	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.45 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336513	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336514	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336515	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336516	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336517	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336518	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336520	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336521	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336522	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336523	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft		1
34336524	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER</																				

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34336543	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336544	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336545	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336546	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	54 U	U		14	54 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336547	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336548	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336549	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336550	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336553	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336554	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336555	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336556	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	54 U	U		14	54 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336557	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336558	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336559	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336560	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336561	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336562	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336563	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336564	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336565	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336566	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336567	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336568	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336569	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336570	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336571	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336572	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336573	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336574	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336575	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336576	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336577	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336578	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336579	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336580	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336581	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336582	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336583	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336584	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336585	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336586	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336587	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336588	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336589	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336610	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	UJ		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336590	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336591	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336592	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336593	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.2	22 U	U		14	22 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336594	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336595	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336596	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U		14	11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1	
34336597	PSB011B	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445423.72	3676390.93			307.2	171.48	161.48 ft	1</	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341468	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341469	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341470	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				6 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341471	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341472	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	U	V;21		37 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341473	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341474	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				420 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341475	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341476	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J	21		0.6 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341477	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341478	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50 U	U			50 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341479	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.85 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341480	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	LITHIUM	7439-93-2	0.69	5 J		21		3.3 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341481	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				200 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341482	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2				3.9 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341483	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	MOLYBDENUM	7439-98-7	1	5 U	U			5 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341484	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U	U			5 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341485	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1700 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341486	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341487	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341488	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		3700 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341489	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	STRONTIUM	7440-24-6	0.06	5 J	U	V;21		4.5 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341490	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341491	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	THORIUM	TH	0.55	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341492	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1.1	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341493	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	TITANIUM	7440-32-6	2.1	5 U	U			5 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341494	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341495	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341496	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J	21		9.8 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341497	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341498	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341499	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341500	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341501	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341502	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341503	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341504	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341506	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341507	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341508	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341509	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341510	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341511	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341512	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341513	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341514	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341515	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341516	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.019	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341517	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341518	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341520	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341521	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.26	1.1 U	U			1.1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341522	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.26	1.1 U	U			1.1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341523	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16																	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341542	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341543	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341544	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341545	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341546	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341547	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341548	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341549	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341550	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341551	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341552	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341553	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341554	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341555	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341556	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341557	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341558	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J	21		0.26 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341559	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341560	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341561	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341562	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341563	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341564	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341566	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341567	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341568	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341569	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341570	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341571	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341572	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341573	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341574	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341575	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341577	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341578	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341579	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341581	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341582	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341583	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341584	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341585	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341586	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341587	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	54 U	U			54 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341588	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341589	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341590	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341591	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341592	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	54 U	U			54 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341593	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341594	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341595	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341596	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341599	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341600	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft	1	
34341601	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34341617	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341618	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341619	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341620	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341621	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341622	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341623	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341624	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341625	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341626	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341627	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341628	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341629	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341630	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DI-N-BUTYL PHTHALATE	84-74-2	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341631	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DINITRO-O-CRESOL	534-52-1	1.4	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341632	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341633	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341634	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	HEXACHLOROBENZENE	118-74-1	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341635	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341656	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341636	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341637	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341638	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341639	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U	U			21 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341640	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341641	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341642	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341643	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341645	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341646	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341647	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341648	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341657	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341649	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341650	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	11 U	UJ		11	11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341652	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341654	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34342739	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.44	3.5	J		21	1.7 pCi/L	1.03		445423.42	3676387.47			307.05	202.37	192.38 ft		1
34342740	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.06	2.426 U	U			0.824 pCi/L	0.683		445423.42	3676387.47			307.05	202.37	192.38 ft		1
34341658	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445423.42	3676387.47			307.05	202.37	192.38 ft		1
34342741	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	1.82	111.82				3690 pCi/mL	55		445423.42	3676387.47			307.05	202.37	192.38 ft		1
34342743	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.262	0.566 U	U			0.0697 pCi/L	0.152		445423.42	3676387.47			307.05	202.37	192.38 ft		1
34342746	PSB011C	MONITORING WELL	REG	19-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.74	1.596 U	UJ		Q	-0.21 pCi/L	0.428		445423.42	3676387.47			307.05	202.37	192.38 ft		1
34336055	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				68 ug/L			445423.08	3676384.77			307	224.2	214.2 ft		1
34336059	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			445423.08	3676384.77			307	224.2	214.2 ft		1
34336062	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			445423.08	3676384.77			307	224.2	214.2 ft		1
34336065	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				8.9 ug/L			445423.08	3676384.77			307	224.2	214.2 ft		1
34336068	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			445423.08	3676384.77			307	224.2	214.2 ft		1
34336071	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	BORON	7440-42-8	10	50 J	J		21	36 ug/L			445423.08	3676384.77			307	224.2	214.2 ft		1
34336075	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			445423.08	3676384.77			307	224.2	214.2 ft		1
34336078	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				510 ug/L			445423.08	3676384.77			307	224.2	214.2 ft		1
34336080	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			445423.08	3676384.77			307	224.2	214.2 ft		1
34336083	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 J	J		21	0.25 ug/L			445423.08	3676384.77			307	224.2	214.2 ft		1
34336086	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 U	U			1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34336136	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.23	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336139	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 J	J		21	5 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336144	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U	U			10 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336146	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2	J		V	0.91 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336148	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336149	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336150	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336151	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336152	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336153	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336154	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	DDT	50-29-3	0.025	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336156	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336157	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336158	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.021	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336159	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336160	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336161	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.02	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336162	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336163	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336164	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336165	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336166	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336167	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.054 U	U			0.054 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336168	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.54 U	U			0.54 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336170	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.29	2.2 U	U			2.2 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336171	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.25	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336172	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.25	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336173	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.25	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336174	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.25	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336175	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.25	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336176	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336177	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336181	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336182	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336187	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336190	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336193	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336196	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336198	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336201	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336204	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336207	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336211	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336214	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336220	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336222	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336224	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336227	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U	U			80 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336231	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U	U			5 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336233	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U	U			2 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336237	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336241	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336243	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336247	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336248	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34336299	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336303	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336307	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336309	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336312	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336316	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336319	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336325	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336328	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336329	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336335	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336338	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336342	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336344	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336347	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336348	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336349	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1.1	56 U	U			56 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336350	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336351	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336352	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336353	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336354	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.2	56 U	U			56 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336355	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336356	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.4	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336357	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336358	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336361	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336362	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.2	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336363	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.7	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336364	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.4	56 U	U			56 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336365	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336366	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.2	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336367	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336368	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.2	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336369	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336370	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336371	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336372	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336373	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336374	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336375	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336376	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336377	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336378	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336379	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BENZO[K]FLUORANTHENE	207-08-9	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336380	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336381	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHOXY)METHANE	111-91-1	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336382	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-CHLOROETHYL)ETHER	111-44-4	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336383	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336384	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336385	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	2.2	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336386	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336387	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336388	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336389	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336390	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	1.1	11 U	U														

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34336404	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	N-DIOCTYL PHTHALATE	117-84-0	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336405	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336407	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDPDP	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336408	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.7	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336409	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336410	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	P-CHLORO-M-CRESOL	59-50-7	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336419	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.4	11 U	U	14		11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336411	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336412	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.2	11 U	UJ	11		11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336414	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34336416	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA8270D	PYRENE	129-00-0	1.1	11 U	U			11 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34337379	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.29	3.43	J	21		2.31 pCi/L	1.07		445423.08	3676384.77			307	224.2	214.2 ft	1	
34337382	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.969	2.269 U	U			0.945 pCi/L	0.65		445423.08	3676384.77			307	224.2	214.2 ft	1	
34336420	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U	U			10 ug/L			445423.08	3676384.77			307	224.2	214.2 ft	1	
34337385	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	2.63	234.63				7790 pCi/mL	116		445423.08	3676384.77			307	224.2	214.2 ft	1	
34337387	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.286	0.62 U	U			0.0744 pCi/L	0.167		445423.08	3676384.77			307	224.2	214.2 ft	1	
34337390	PSB011DL	MONITORING WELL	REG	19-Aug-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.517	1.125 U	UJ	Q		-0.0105 pCi/L	0.304		445423.08	3676384.77			307	224.2	214.2 ft	1	
34344335	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA624	TETRACHLOROETHYLENE (PCE)	127-18-4	2.6	40 U	U			40 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34344336	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA624	TRICHLOROETHYLENE (TCE)	79-01-6	3.6	40 U	U			40 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346739	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.4	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346746	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.2	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346740	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.4	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346743	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.3	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346747	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346711	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346713	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.5	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346719	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.4	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346744	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	1.7	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346750	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	1.7	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346745	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	1.7	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346702	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.6	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346704	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346707	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.7	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346712	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346716	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346708	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	1.7	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346717	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.3	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346709	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	1.7	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346722	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	83	250 U				250 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346718	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.3	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346697	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	10 U	U			10 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346725	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1	10 U	U			10 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346682	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	6.7	20 U	U			20 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346683	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	11	50 U	U			50 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346684	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	14	50 U	U			50 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346685	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	2.8	50 U	U			50 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346700	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1	10 U	U			10 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346686	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.2	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346687	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.16	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346688	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	1.7	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346689	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.4	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346690	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.8	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346692	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.3	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346693	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.4	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346695	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.7	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346696	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.5	5 U	U			5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346752	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.1	2 U	U			2 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34346730	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.2	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346726	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8	50 U				50 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346728	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346729	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.72	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346691	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.8	10 U				10 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346733	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.8	10 U				10 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346731	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.9	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346732	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.4	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346734	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.95	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346736	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	1.7	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346737	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	5.1	50 U				50 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346738	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.1	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346741	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.4	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346742	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.7	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346715	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346721	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346706	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.5	10 U				10 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346748	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346749	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346751	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.4	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34346753	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260B	XYLENES	1330-20-7	1.7	5 U				5 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34344333	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			455692.29	3677980.45			230	-60	-70 ft	1	
34308114	PW 7GC	PRODUCTION WELL	REG	17-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.466	1.02 U				0.114 pCi/mL	0.276		455692.29	3677980.45			230	-60	-70 ft	1	
34392621	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA160.2	TOTAL SUSPENDED SOLIDS	TSS	4	4 U				4 mg/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392625	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	6	50 J		V;21		46 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392628	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U				10 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392630	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2		V		34 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392633	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U				0.5 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392635	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U				0.5 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392639	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		21		1.8 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392641	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 U				3 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392644	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U				5 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392649	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U				2 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392650	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392654	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392656	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.61 ug/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392703	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.61	3.434 U				0.489 pCi/L	0.912		446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392704	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.04	2.684				3.04 pCi/L	0.822		446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392657	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4				15 mg/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392658	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				15 mg/L			446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34392705	RBPO11B	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA906.0M	TRITIUM	10028-17-8	0.3	0.68 U				0.229 pCi/mL	0.19		446754.19	3682223.72			286.2	175.71	165.7 ft	1	
34334740	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.167	0.5 U				0.5 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34334741	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.167	0.5 U				0.5 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34334742	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.167	0.5 U				0.5 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34334743	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.167	0.5 U				0.5 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34334744	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.167	0.5 U				0.5 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34334745	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.167	0.5 U				0.5 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34334746	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.167	0.5 U				0.5 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34288412	RWM 1	EXTRACTION WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34334759	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34288418	RWM 1	EXTRACTION WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34334765	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34288409	RWM 1	EXTRACTION WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34334756	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34288406	RWM 1	EXTRACTION WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34334753	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft	1	
34288419	RWM 1	EXTRACTION WELL	REG	14-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	150	500 U				500 ug/L			431294.72								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34288416	RWM 1	EXTRACTION WELL	REG	14-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	300	1000				59300 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34334763	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	150	500				39700 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34288415	RWM 1	EXTRACTION WELL	REG	14-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34334762	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34288408	RWM 1	EXTRACTION WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34334755	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34288414	RWM 1	EXTRACTION WELL	REG	14-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	150	500				4400 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34334761	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	150	500				3680 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34255127	RWM 1	EXTRACTION WELL	REG	14-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34302913	RWM 1	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34334986	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334992	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334983	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334980	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334993	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334987	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334991	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334979	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334985	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334984	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334981	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	50	250 U				250 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334990	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	15	50				2050 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334989	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334982	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	15	50 U				50 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334988	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50				647 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34302915	RWM 2	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34334968	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334974	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334965	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334962	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334975	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334969	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334973	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334961	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334967	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334966	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334963	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	20	100 U				100 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334972	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	6	20				639 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334971	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334964	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	6	20 U				20 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334970	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6	20				855 ug/L			431184.75	3688859.41			374	214	144 ft		3
34302917	RWM 3	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3		S		3 ug/L			431184.75	3688859.41			374	214	144 ft		3
34334950	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	15	50 U				50 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334956	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	15	50 U				50 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334947	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	15	50 U				50 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334944	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	15	50 U				50 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334957	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	15	50 U				50 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334951	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	15	50 U				50 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334955	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	50 U				50 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334943	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	15	50 U				50 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334949	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	15	50 U				50 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334948	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	15	50 U				50 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334945	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	50	250 U				250 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334954	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	15	50				1060 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334953	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	15	50 U				50 ug/L			431185.75	3688479.14			363.5	211.9	129.5 ft		4
34334946	RWM 4	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	15	50 U				50 ug/L			431185.75</								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34335025	RWM 5	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 U				25 ug/L			431392.15	3688547.56			363.9	216.8	133.9 ft	4	
34335018	RWM 5	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 U				25 ug/L			431392.15	3688547.56			363.9	216.8	133.9 ft	4	
34335024	RWM 5	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25				1440 ug/L			431392.15	3688547.56			363.9	216.8	133.9 ft	4	
34302921	RWM 5	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431392.15	3688547.56			363.9	216.8	133.9 ft	4	
34334767	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U				0.1 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334768	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U				0.1 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334769	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U				0.1 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334770	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U				0.1 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334771	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U				0.1 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334772	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1 U				0.1 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334773	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U				0.1 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334786	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334792	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334783	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334780	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334793	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334787	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334791	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334779	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334785	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334784	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334781	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 U				125 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334790	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25				1900 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334789	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334782	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 U				25 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334788	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25				613 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34302923	RWM 6	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431779.37	3688263.82			346.1	218.7	141.1 ft	4	
34334932	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334938	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334929	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334926	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334939	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334933	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334937	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334925	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334931	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334930	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334927	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	100	500 U				500 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334936	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	30	100				7180 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334935	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334928	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	30	100 U				100 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334934	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	30	100				6340 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34302925	RWM 7	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431634.67	3688121.97			346	216.3	144 ft	4	
34334914	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	6	20 U				20 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334920	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	6	20 U				20 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334911	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	6	20 U				20 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334908	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	6	20 U				20 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334921	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	6	20 U				20 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334915	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6	20 U				20 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334919	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	6	20 U				20 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334907	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	6	20 U				20 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334913	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	6	20 U				20 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334912	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	6	20 J		21		14.4 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334909	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	20	100 U				100 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334918	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	6	20				796 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334917	RWM 8	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	6	20 U				20 ug/L			431110.44	3687756.81			345.3	197.2	109.3 ft	4	
34334910	RWM 8	EXTRACTION WELL	REG	02-Sep-14</																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34334833	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	15	50 U				50 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334846	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	15	50 U				50 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334840	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	15	50 U				50 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334844	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	50 U				50 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334832	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	15	50 U				50 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334838	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	15	50 U				50 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334837	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	15	50 J		21		21.5 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334834	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	50	250 U				250 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334843	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	60	200				8950 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334842	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	15	50 U				50 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334835	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	15	50 U				50 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334841	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50				4060 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34302929	RWM 10	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				6.7 ug/L			431320.45	3687929.53			352.5	215.5	127.5 ft	4	
34334875	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334881	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334872	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334869	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334882	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334876	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334880	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334868	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334874	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334873	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334870	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5	25 U				25 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334879	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5				13.2 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334878	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334871	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.5	5 U				5 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334877	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				219 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34302931	RWM 11	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431336.21	3689024.23			380.3	214.6	141.9 ft	4	
34334857	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334863	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334854	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334851	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334864	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334858	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J		21		0.37 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334862	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334850	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334856	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J		21		0.85 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334855	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J		21		0.54 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334852	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334861	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				7.72 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334860	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334853	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34334859	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				22.7 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34302937	RWM 17B	EXTRACTION WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431729.36	3689048.38			378.2	133.2	118.2 ft	1	
34200709	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft	1	
34200689	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft	1	
34200690	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				45.9 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft	1	
34200691	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft	1	
34200693	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft	1	
34200692	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft	1	
34200694	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.93 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft	1	
34200696	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J		21		0.879 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft	1	
34200695	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.37 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft	1	
34200697	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft	1	
34200688	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft	1	

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217619	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217620	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217621	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217622	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217623	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217624	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217626	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217627	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217628	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217629	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217630	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217631	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217632	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217633	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217634	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217635	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217636	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217637	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217638	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217639	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217640	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217641	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217642	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217643	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217644	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217645	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217646	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217647	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217648	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217649	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217650	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217651	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217652	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217653	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217654	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217655	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217656	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217657	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217659	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217660	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217661	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217662	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217663	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217664	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217665	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217666	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217667	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217668	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217669	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217670	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217671	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217672	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217673	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217674	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438450.55	3682401.23			265.79	225.79	205.79 ft		1
34217675	SEP001MD	MONITORING WELL	REG	10-Jul-14																					

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34196340	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.126	0.249 U				0.0316 pCi/L	0.062	438450.55	3682401.23			265.79	225.79	205.79 ft		1	
34196341	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0857	0.206 U				0.0468 pCi/L	0.06	438450.55	3682401.23			265.79	225.79	205.79 ft		1	
34201673	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	4.94 U				0.801 pCi/L	1.35	438450.55	3682401.23			265.79	225.79	205.79 ft		1	
34201674	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	8.99 U				1.37 pCi/L	2.49	438450.55	3682401.23			265.79	225.79	205.79 ft		1	
34204161	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	6 U				0.669 pCi/L	1.33	438450.55	3682401.23			265.79	225.79	205.79 ft		1	
34201688	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	15.2 U				1.09 pCi/L	4.15	438450.55	3682401.23			265.79	225.79	205.79 ft		1	
34203446	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.2	9.36 U				3.01 pCi/L	2.58	438450.55	3682401.23			265.79	225.79	205.79 ft		1	
34194432	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	2.53				34.1 pCi/mL	1.06	438450.55	3682401.23			265.79	225.79	205.79 ft		1	
34199490	SEP001MD	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.18 U				0.226 pCi/L	0.586	438450.55	3682401.23			265.79	225.79	205.79 ft		1	
34200663	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200655	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200656	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	19.9 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200657	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.194 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200659	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200658	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.01 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200660	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.35 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200662	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200661	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.6 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200643	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200642	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200644	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200664	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200645	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34200646	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	11 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34203245	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.49 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217768	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217769	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217770	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217771	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217772	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217773	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217774	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217775	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217776	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217777	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217778	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217779	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217780	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217781	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217782	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217784	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217785	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217786	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217787	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217788	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217789	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217790	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217791	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217792	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217793	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217794	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217795	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217796	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217797	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L		438145.86	3681765.31			212.78	155.78	145.78 ft		1	
34217798	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217814	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217815	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217817	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217818	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217819	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217820	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217821	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217822	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217823	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217824	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217825	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217826	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217827	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217828	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217829	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217830	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217831	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217832	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217833	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217835	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217836	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217837	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217838	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217840	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217841	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217842	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217843	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217844	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217845	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34217846	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34199538	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34219766	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.274	0.968				1.98 pCi/L	0.347		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34219768	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.082	0.3176				0.796 pCi/L	0.118		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34196321	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.112	0.246 U				0.0469 pCi/L	0.067		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34196324	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0627	0.225 U				0.0694 pCi/L	0.081		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34196325	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0942	0.265 U				0.0889 pCi/L	0.085		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34196254	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.36	6.33 U				2.03 pCi/L	1.99		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34196255	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	16.7				37.1 pCi/L	6.32		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34204157	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	5.94 U				0.912 pCi/L	1.35		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34201684	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.95	17.4				50.8 pCi/L	5.22		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34199227	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	12.8				74.9 pCi/L	4.26		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34194428	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	9.25				607 pCi/mL	4.42		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34199486	SEP002B	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.02	3.11 J		21		1.92 pCi/L	1.04		438145.86	3681765.31			212.78	155.78	145.78 ft	1	
34200640	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34200773	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34200774	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J		21		14.3 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34200775	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J		21		0.153 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34200777	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34200776	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J		21		0.779 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34200778	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J		21		2.3 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34200635	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34200779	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J		21		1.68 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34200636	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34200772	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34200637	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L											

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34217700	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217701	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217702	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217703	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217705	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217706	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217707	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217708	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217709	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217710	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217711	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217712	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217713	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217714	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217715	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217716	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217717	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217718	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217719	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217720	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217721	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217722	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217723	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217724	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217725	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217726	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217727	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217728	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217729	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217730	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217731	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217732	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217733	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217734	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217735	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217736	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217738	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217739	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217740	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217741	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217742	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217743	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217744	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217745	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217746	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217747	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217748	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217749	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217750	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217751	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217752	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217753	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217754	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217756	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217757	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438143.73	3681765.4			212.51	182.51	172.51 ft	1	
34217758	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U			</												

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34196256	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	6.89 J			21	2.82 pCi/L	2.27	438143.73	3681765.4			212.51	182.51	172.51 ft		1	
34196257	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.07	17.3				40.7 pCi/L	6.6	438143.73	3681765.4			212.51	182.51	172.51 ft		1	
34204158	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.34	6.11 U				1.07 pCi/L	1.39	438143.73	3681765.4			212.51	182.51	172.51 ft		1	
34201685	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	16.1				20.2 pCi/L	4.58	438143.73	3681765.4			212.51	182.51	172.51 ft		1	
34199228	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.29	12.2				60.5 pCi/L	3.98	438143.73	3681765.4			212.51	182.51	172.51 ft		1	
34194429	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	9.38				636 pCi/mL	4.49	438143.73	3681765.4			212.51	182.51	172.51 ft		1	
34199487	SEP002D	MONITORING WELL	REG	10-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.07	4.64				7.52 pCi/L	1.78	438143.73	3681765.4			212.51	182.51	172.51 ft		1	
34206256	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206257	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206258	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206259	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206260	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206261	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206262	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206263	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206264	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206265	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206266	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206267	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206268	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206269	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206270	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206272	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206273	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206274	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206275	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206276	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206277	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206278	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206279	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206280	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206281	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206282	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206283	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206284	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206285	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206286	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206287	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206288	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206289	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206290	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206291	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206292	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206293	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206294	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206295	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206296	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206297	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206298	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206299	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206300	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206301	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206302	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206303	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L		438168.1	3682116.16			252.68	152.68	142.68 ft		1	
34206305	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L		438168.1	3682116.16		</						

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34206321	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206323	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206324	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206325	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206326	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206328	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206329	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206330	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206331	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206332	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206333	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206334	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34203359	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34194444	SEP003CL	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	2.79				43.4 pCi/mL		1.19	438168.1	3682116.16			252.68	152.68	142.68 ft	1	
34206098	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206099	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206100	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206101	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206102	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206103	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206104	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206105	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206106	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206107	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206108	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206109	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206110	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206111	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206112	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206114	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206115	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206116	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206117	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206118	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206119	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206120	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206121	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206122	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206123	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206124	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206125	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206126	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206127	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206128	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206129	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206130	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206131	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206132	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206133	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206134	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206135	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206136	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206137	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206138	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206139	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206140	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			4381								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34206156	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206157	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206158	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206159	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206160	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206161	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206162	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206163	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206165	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206166	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206167	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206168	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206170	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206171	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206172	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206173	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206174	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206175	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34206176	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34203357	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34194357	SEP003CU	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	6.11				248 pCi/mL		2.85	438166.05	3682116.62			252.6	176.6	166.6 ft	1	
34312634	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.42 mg/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34362343	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				44.1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34362344	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				4.48 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34362349	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.116 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34362350	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.169 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34362353	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34362352	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34362351	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1480 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34362354	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312635	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312636	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312637	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312638	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312639	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312641	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312642	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312643	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.15	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312644	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312645	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312648	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312650	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312651	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34273955	SRW 2A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			429383.73	3687167.97			319.1	98.4	88.6 ft	1	
34312652	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.41 mg/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34362355	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				67.8 ug/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34362332	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				9.18 ug/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34362333	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1				3.05 ug/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34362334	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				5.55 ug/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34362329	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.711 ug/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34362328	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				5.96 ug/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34362327	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1420 ug/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34362330	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34312653	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34312654	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34312655	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429381.42	3687169.65			319.2	162.6	152.8 ft	1	
34312656	SRW 2B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1																		

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34362310	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.119 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34362311	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.104 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34362314	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.49 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34362313	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.937 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34362312	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1660 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34362342	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312617	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312618	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312619	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312620	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312621	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312623	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312624	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312625	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312626	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312627	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.63 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312630	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312632	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312633	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				11 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34273957	SRW 14A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			429519.59	3686931.62			324.9	123.7	113.9 ft		1
34312598	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				1.1 mg/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34362208	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				320 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34362209	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				9.35 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34362224	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J				0.118 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34362222	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.166 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34362230	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				8.84 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34362229	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.79 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34362223	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1500 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34362231	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312599	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312600	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312601	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312602	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312603	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312605	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312606	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312607	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312608	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312609	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312612	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312614	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312615	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.8 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34273959	SRW 14B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			429521.07	3686934.51			324.9	162.9	153.1 ft		1
34312706	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.53 mg/L			429670.81	3687393			344.5	144.1	119.4 ft		1
34362295	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400 J				56.6 ug/L			429670.81	3687393			344.5	144.1	119.4 ft		1
34362296	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J				5.28 ug/L			429670.81	3687393			344.5	144.1	119.4 ft		1
34362297	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft		1
34362298	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft		1
34362301	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			429670.81	3687393			344.5	144.1	119.4 ft		1
34362300	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				0.779 ug/L			429670.81	3687393			344.5	144.1	119.4 ft		1
34362299	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1590 ug/L			429670.81	3687393			344.5	144.1	119.4 ft		1
34362315	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			429670.81	3687393			344.5	144.1	119.4 ft		1
34312709	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft		1
34312710	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft		1
34312713	SRW 16A	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429670.81	3687393			344.5	144.1	119.4 ft		1

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34362306	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34362309	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34362308	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 U				5 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34362307	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1510 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34362294	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312689	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312690	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312691	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312692	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312693	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312695	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312696	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312697	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312698	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312699	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312702	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312704	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34312705	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34273963	SRW 16B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			429668.01	3687394.2			344.4	169.9	160.1 ft	1	
34371662	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.0075 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34371663	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				160 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34371664	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 UJ			Q;21	0.22 mg/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34371665	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5			Q	0.75 mg/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410423	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410424	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410425	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410426	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410427	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410429	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410430	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410431	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410432	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410433	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.17 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410436	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.7 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410438	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410439	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.1 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34390589	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34371666	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.29	1				3.1 mg/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34371667	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA9056	NITRATE	14797-55-8	0.031	0.5 J			21	0.2 mg/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34371668	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA9056	NITRITES	14797-65-0	0.04	0.5 U				0.5 mg/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34371669	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.16	1				1.5 mg/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410441	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA9060	DISSOLVED ORGANIC CARBON	DOC	0.47	1				2.5 mg/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34410440	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 J			V;21	0.54 mg/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34371670	SSL 13B	ML MONITOR WELL	REG	24-Sep-14	GRWATER	SM4500-S-F	SULFIDE	18496-25-8	0.63	2 J			21	0.99 mg/L			433531.92	3686356.18			191.72	175.22	173.22 ft	1	
34371653	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.0067 ug/L			433531.92	3686356.18			191.72	190.22	185.22 ft	1	
34371654	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				1.6 ug/L			433531.92	3686356.18			191.72	190.22	185.22 ft	1	
34371655	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 UJ			Q;21	0.17 mg/L			433531.92	3686356.18			191.72	190.22	185.22 ft	1	
34371656	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5			Q	2.2 mg/L			433531.92	3686356.18			191.72	190.22	185.22 ft	1	
34410181	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433531.92	3686356.18			191.72	190.22	185.22 ft	1	
34410182	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433531.92	3686356.18			191.72	190.22	185.22 ft	1	
34410183	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433531.92	3686356.18			191.72	190.22	185.22 ft	1	
34410184	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433531.92	3686356.18			191.72	190.22	185.22 ft	1	
34410185	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433531.92	3686356.18			191.72	190.22	185.22 ft	1	
34410187	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.1 ug/L			433531.92	3686356.18			191.72	190.22	185.22 ft	1	
34410188	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433531.92	3686356.18			191.72	190.22	185.22 ft	1	
34410189	SSL 13C	ML MONITOR WELL	REG	24-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34405631	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34405632	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34405633	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34405634	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34405636	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34405637	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34405638	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34405639	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34405640	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34405643	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34405645	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34405646	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34390719	SSL 20C	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			433587.77	3685035.98			176.58	162.78	157.78 ft	1	
34371698	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.0074 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34371699	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				0.31 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34371700	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 U			Q	0.5 mg/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34371701	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5 U			Q	0.5 mg/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408000	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408002	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408006	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408008	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.56 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408010	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408017	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408019	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408024	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408027	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408028	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.2 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408039	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				12 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408043	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408047	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				11 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34390595	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3			S	3 ug/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34371702	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.29	1				3.5 mg/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34371703	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9056	NITRATE	14797-55-8	0.031	0.5				3.5 mg/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34371704	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9056	NITRITES	14797-65-0	0.04	0.5 U				0.5 mg/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34371705	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.16	1				1.4 mg/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408050	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9060	DISSOLVED ORGANIC CARBON	DOC	0.47	1 J			21	0.84 mg/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34408049	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA9060	TOTAL ORGANIC CARBON	7440-44-0	0.35	1 J			V;21	0.35 mg/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34371706	SSL 33B	MONITORING WELL	REG	23-Sep-14	GRWATER	SM4500-S-F	SULFIDE	18496-25-8	0.63	2 J			21	0.67 mg/L			433470.49	3686400.04			192.6	122.6	117.6 ft	1	
34371689	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.023 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34371690	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				190 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34371691	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA7199MO	FERRIC IRON	FE3	0.062	0.5 UJ			Q;21	0.16 mg/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34371692	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA7199MO	FERROUS IRON	FE2	0.087	0.5 UJ			Q;21	0.2 mg/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408051	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408052	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408053	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408054	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.53 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408055	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408057	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408058	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408059	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408060	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408061	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.11 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408064	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.59 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408066	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34408067	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.64 ug/L			433468.75	3686397.83			192.6	167.6	162.6 ft	1	
34390597	SSL 33C	MONITORING WELL	REG	23-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U		</													

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34396700	SSL020B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			433593.48	3685055.46		180	97.5	87.5 ft	1		
34396703	SSL020B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433593.48	3685055.46		180	97.5	87.5 ft	1		
34396707	SSL020B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.7 ug/L			433593.48	3685055.46		180	97.5	87.5 ft	1		
34396716	SSL020B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.6 ug/L			433593.48	3685055.46		180	97.5	87.5 ft	1		
34396723	SSL020B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433593.48	3685055.46		180	97.5	87.5 ft	1		
34396725	SSL020B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6.9 ug/L			433593.48	3685055.46		180	97.5	87.5 ft	1		
34331361	SSL020B	MONITORING WELL	REG	18-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			433593.48	3685055.46		180	97.5	87.5 ft	1		
34405647	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405648	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405649	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405650	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405651	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405653	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405654	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405655	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.15	1 U				1 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405656	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405657	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.29 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405660	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.26 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405662	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34405663	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.2 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34390739	SSL030B	MONITORING WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			433765.95	3684847.34		166	102.4	92.3 ft	1		
34361678	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				613 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34361679	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20 J				7.37 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34361680	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34361690	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34361693	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.527 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34361692	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.08 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34361691	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1540 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34361694	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312493	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312494	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312495	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312496	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312497	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312500	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 J			21	4 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312501	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312502	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	0.75	5 U				5 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312503	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312504	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5 J			21	2.6 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312509	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				5.2 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312512	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34312513	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				360 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34273921	SSM 4B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432342.89	3687588.37		307.5	146.7	141.7 ft	1		
34362331	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	40	400				472 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34362338	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BARIIUM	7440-39-3	2	20				21.1 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34362339	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34362340	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34362336	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34362335	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J				1.35 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34362341	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	SODIUM	7440-23-5	20	200				1600 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34362337	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34312333	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34312334	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34312335	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34312336	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34312337	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34312339	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432354.79	3687613.51		312	148	143 ft	1		
34312340	SSM 5B	MONITORING WELL	REG	21-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432354.79	3687613.51							

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34333981	SSM 10B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			V;21	3.2 ug/L			432189.56	3687416.07			290.54	155.54	145.54 ft	1	
34333982	SSM 10B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			432189.56	3687416.07			290.54	155.54	145.54 ft	1	
34333983	SSM 10B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			432189.56	3687416.07			290.54	155.54	145.54 ft	1	
34333984	SSM 10B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			432189.56	3687416.07			290.54	155.54	145.54 ft	1	
34333985	SSM 10B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				3.8 ug/L			432189.56	3687416.07			290.54	155.54	145.54 ft	1	
34333990	SSM 10B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				15 ug/L			432189.56	3687416.07			290.54	155.54	145.54 ft	1	
34333993	SSM 10B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			432189.56	3687416.07			290.54	155.54	145.54 ft	1	
34333994	SSM 10B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				610 ug/L			432189.56	3687416.07			290.54	155.54	145.54 ft	1	
34302847	SSM 10B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432189.56	3687416.07			290.54	155.54	145.54 ft	1	
34334079	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334080	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334081	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334082	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334083	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334086	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334087	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334088	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334089	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334090	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				4.9 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334095	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.1 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334098	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34334099	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				180 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34302849	SSM 10C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432189.56	3687416.07			290.54	180.54	170.54 ft	1	
34333903	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3.5	50 U				50 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333904	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	5	50 U				50 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333905	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	3.5	50 U				50 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333956	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	4	50 U				50 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333957	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	3	50 U				50 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333960	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	17	100			V	120 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333961	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6.5	50 U				50 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333962	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	50 U				50 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333963	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	4	100 U				100 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333964	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	4.5	50 J			21	31 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333969	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	9	50 U				50 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333972	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	4	50 U				50 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333973	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	130	500				2300 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34302851	SSM 11B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432263.07	3687655.68			316.12	161.12	151.12 ft	1	
34333861	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333862	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333863	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333864	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333865	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333868	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.6 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333869	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333870	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333871	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333872	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.5 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333877	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.2 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333880	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34333881	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				130 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34302853	SSM 11C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432263.07	3687655.68			316.12	191.12	181.12 ft	1	
34334062	SSM 12B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft	1	
34334063	SSM 12B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft	1	
34334064	SSM 12B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432518.37	3687604.32			301.87	153.87	143.87 ft	1	
34334065	SSM 12B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE																		

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34334001	SSM 12C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2			V	2.1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft	1	
34334002	SSM 12C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft	1	
34334003	SSM 12C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft	1	
34334004	SSM 12C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft	1	
34334005	SSM 12C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.68 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft	1	
34334058	SSM 12C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.43 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft	1	
34334060	SSM 12C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft	1	
34334061	SSM 12C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.1 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft	1	
34302857	SSM 12C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432518.37	3687604.32			301.87	182.47	172.47 ft	1	
34334390	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334391	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334392	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334393	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334394	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.6	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334397	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 J			V;21	19 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334398	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334399	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334400	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 U				20 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334401	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.9	10				80 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334455	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334458	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 U				10 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334459	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	25	100				960 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34302859	SSM 13B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432072.99	3686758.93			315.51	157.51	147.51 ft	1	
34334369	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334370	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334371	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334372	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334373	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334376	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5			V	6.8 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334377	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334378	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334379	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334380	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				10 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334385	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5 U				2.5 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334388	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34334389	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				93 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34302861	SSM 13C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432072.99	3686758.93			315.51	187.51	177.51 ft	1	
34333882	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333883	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333884	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333885	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333886	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333889	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5			V	5.3 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333890	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333891	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333892	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333893	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				8.6 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333898	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5 U				2.5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333901	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34333902	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				330 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34302863	SSM 14B2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432238.12	3686690.13			322.78	161.08	151.08 ft	1	
34334460	SSM 14C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432238.12	3686690.13			322.78	187.78	177.78 ft	1	
34334461	SSM 14C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432238.12	3686690.13			322.78	187.78	177.78 ft	1	
34334462	SSM 14C2	ML MONITOR WELL	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432238.12	3686690.13			322.78	187.78	177.78 ft	1	
34334463	SSM 14C																								

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34345793	SSM 15B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft	1	
34345795	SSM 15B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft	1	
34345799	SSM 15B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft	1	
34345801	SSM 15B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft	1	
34345805	SSM 15B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.12 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft	1	
34345813	SSM 15B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.33 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft	1	
34345819	SSM 15B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft	1	
34345824	SSM 15B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				24 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft	1	
34302867	SSM 15B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432323.75	3687011.28			308.88	162.88	152.88 ft	1	
34345657	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345658	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345659	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345660	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345661	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345664	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 J			V;21	4.1 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345665	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345666	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345667	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345668	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J		21		1.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345673	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				13 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345676	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345677	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				340 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34302869	SSM 15C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432323.75	3687011.28			308.88	190.38	180.38 ft	1	
34345757	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345758	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345759	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345760	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345761	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345763	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345764	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345765	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345766	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345767	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.56 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345770	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345772	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345773	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				16 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34302871	SSM 16B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432388.26	3687224.52			300.16	154.16	144.16 ft	1	
34345830	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345831	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345832	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345833	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345834	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345836	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 U				10 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345837	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345838	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345839	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345840	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				8.6 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345843	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				26 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345845	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34345829	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				1700 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34302873	SSM 16C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432388.26	3687224.52			300.16	184.16	174.16 ft	1	
34334184	SSM 17B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432433.36	3687395.15			276.73	155.77	145.77 ft	1	
34334185	SSM 17B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432433.36	3687395.15			276.73	155.77	145.77 ft	1	
34334186	SSM 17B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432433.36	3687395.15			276.73	155.77	145.77 ft	1	
34334187	SSM 17B2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA82																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34334271	SSM 17C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.5 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft	1	
34334274	SSM 17C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft	1	
34334277	SSM 17C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft	1	
34334279	SSM 17C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft	1	
34334281	SSM 17C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.21 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft	1	
34334292	SSM 17C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.1 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft	1	
34334298	SSM 17C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft	1	
34334300	SSM 17C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.6 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft	1	
34302877	SSM 17C2	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432433.36	3687395.15			276.73	180.73	170.73 ft	1	
34313557	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313558	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313559	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313560	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313561	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313563	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313564	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313565	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313566	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313567	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313570	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313572	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34313573	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34274047	SSM011A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432267.48	3687657.73			315.9	105.9	100.9 ft	1	
34333790	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333791	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333792	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J		21		0.86 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333793	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333794	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333796	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.8 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333797	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333798	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333799	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333800	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				36 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333858	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				36 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333804	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34333860	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				130 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34302881	SSM019B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431868.84	3688057.8			342.8	176.8	166.8 ft	1	
34334302	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334303	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334304	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334305	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334356	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334358	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.5 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334359	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334360	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334361	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334362	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.4 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334365	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.89 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334367	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34334368	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				3.7 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34302879	SSM019C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			431868.84	3688057.8			342.8	199.8	189.8 ft	1	
34313508	SSM019D	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431866.45	3688055.8			343	220	210 ft	1	
34313511	SSM019D	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431866.45	3688055.8			343	220	210 ft	1	
34313514	SSM019D	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431866.45	3688055.8			343	220	210 ft	1	
34313516	SSM019D	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431866.45	3688055.8			343	220	210 ft	1	
34313518	SSM019D	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06																

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34313345	SSM020A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 U				10 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft	1	
34313346	SSM020A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft	1	
34313347	SSM020A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft	1	
34313348	SSM020A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft	1	
34313349	SSM020A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5 J		21		3.8 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft	1	
34313354	SSM020A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				7.6 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft	1	
34313357	SSM020A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft	1	
34313358	SSM020A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				470 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft	1	
34274051	SSM020A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432112.1	3687918.67			337.2	105.2	100.2 ft	1	
34334100	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334101	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334102	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334103	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334104	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334156	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334157	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334158	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334159	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334160	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334163	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334165	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334166	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		21		0.43 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34302885	SSM020B	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432113.28	3687923.47			336.8	141.7	131.7 ft	1	
34334167	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334168	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334169	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334170	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334171	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334173	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J		V;21		1.2 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334174	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334175	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334176	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334177	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.16 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334180	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.36 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334182	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34334183	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				17 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34302883	SSM020C	ML MONITOR WELL	REG	03-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432113.28	3687923.47			336.8	181.8	171.8 ft	1	
34313464	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313465	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313466	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313467	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313468	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313471	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 U				10 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313472	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313473	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313474	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313475	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5 J		21		1.2 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313480	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				6.8 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313483	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313484	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				230 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34274055	SSM021A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432294.58	3686281.84			277.9	100.9	90.9 ft	1	
34313485	SSM021B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432293.4	3686284.93			278.3	138.3	128.2 ft	1	
34313486	SSM021B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432293.4	3686284.93			278.3	138.3	128.2 ft	1	
34313487	SSM021B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432293.4	3686284.93			278.3	138.3	128.2 ft	1	
34313488	SSM021B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432293.4	3686284.93			278.3	138.3	128.2 ft	1	
34313489	SSM021B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34313429	SSM021TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			21	0.35 ug/L			432292.78	3686288.83			279.16	27.16	17.16 ft	1	
34313430	SSM021TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432292.78	3686288.83			279.16	27.16	17.16 ft	1	
34313431	SSM021TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432292.78	3686288.83			279.16	27.16	17.16 ft	1	
34313432	SSM021TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432292.78	3686288.83			279.16	27.16	17.16 ft	1	
34313433	SSM021TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		21		0.73 ug/L			432292.78	3686288.83			279.16	27.16	17.16 ft	1	
34313438	SSM021TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.24 ug/L			432292.78	3686288.83			279.16	27.16	17.16 ft	1	
34313441	SSM021TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432292.78	3686288.83			279.16	27.16	17.16 ft	1	
34313442	SSM021TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				55 ug/L			432292.78	3686288.83			279.16	27.16	17.16 ft	1	
34274059	SSM021TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432292.78	3686288.83			279.16	27.16	17.16 ft	1	
34313401	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.14	2 U				2 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313402	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.2	2 U				2 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313403	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.14	2 U				2 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313404	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.16	2 U				2 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313405	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.12	2 U				2 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313408	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.68	4 U				4 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313409	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.26	2 U				2 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313410	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	2 U				2 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313411	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.16	4 U				4 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313412	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.18	2 J		21		0.64 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313417	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.36	2				6.3 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313420	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.16	2 U				2 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34313421	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	5	20				110 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34274057	SSM022A	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432622.35	3686707.87			307.3	91.3	81.3 ft	1	
34405790	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.35	5 U				5 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405791	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.5	5 U				5 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405792	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.35	5 U				5 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405793	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405794	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	5 U				5 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405797	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.7	10 J			21	4.8 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405798	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.65	5 U				5 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405799	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.75	5 U				5 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405800	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405801	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5				8.7 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405806	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				31 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405809	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405810	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	13	50				780 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34390747	SSM022B	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432625.38	3686712.1			306.8	125.7	115.7 ft	1	
34405773	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405774	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405775	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405776	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U			18	1 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405777	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405779	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 J			V;21	1.1 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405780	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405781	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405782	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405783	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405786	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.37 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405788	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34405789	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.6 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34390749	SSM022C	ML MONITOR WELL	REG	26-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432625.38	3686712.1			306.8	170.8	160.8 ft	1	
34313443	SSM023B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432205.3	3687148.31			316.48	166.48	156.48 ft	1	
34313444	SSM023B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432205.3	3687148.31			316.48	166.48	156.48 ft	1	
34313445	SSM023B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432205.3	3687148.31			316.48	166.48	156.48 ft	1	
34313446	SSM023B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432205.3	3687148.31			316.48	166.48	156.48 ft	1	
34313447	SSM023B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U															

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34313387	SSM023C	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			432208.45	3687150.1			316.06	191.06	181.06 ft	1	
34313388	SSM023C	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L			432208.45	3687150.1			316.06	191.06	181.06 ft	1	
34313389	SSM023C	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			432208.45	3687150.1			316.06	191.06	181.06 ft	1	
34313390	SSM023C	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L			432208.45	3687150.1			316.06	191.06	181.06 ft	1	
34313391	SSM023C	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J			21	1.9 ug/L			432208.45	3687150.1			316.06	191.06	181.06 ft	1	
34313396	SSM023C	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				7.8 ug/L			432208.45	3687150.1			316.06	191.06	181.06 ft	1	
34313399	SSM023C	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			432208.45	3687150.1			316.06	191.06	181.06 ft	1	
34313400	SSM023C	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				360 ug/L			432208.45	3687150.1			316.06	191.06	181.06 ft	1	
34274061	SSM023C	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432208.45	3687150.1			316.06	191.06	181.06 ft	1	
34313591	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313592	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313593	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313594	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313595	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313598	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313599	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313600	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313601	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313602	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				5.3 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313607	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				30 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313610	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313611	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				75 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34274067	SSM024AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			433105.57	3685837.41			272.22	85.22	75.22 ft	1	
34313612	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313613	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313614	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313615	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313616	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313618	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313619	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313620	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313621	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313622	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.1 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313625	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				9.7 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313627	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313628	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				26 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34274063	SSM024B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			433104.18	3685834.7			272.44	145.44	135.44 ft	1	
34313629	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313630	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313631	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313632	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313633	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313636	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313637	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313638	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313639	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313640	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.7 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313645	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				6.1 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313648	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313649	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				230 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34274071	SSM025AL	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432832.69	3685222.52			256.28	74.28	64.28 ft	1	
34313574	SSM025B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			432836.47	3685219.78			256	135	125 ft	1	
34313575	SSM025B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			432836.47	3685219.78			256	135	125 ft	1	
34313576	SSM025B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			432836.47	3685219.78			256	135	125 ft	1	
34313577	SSM025B	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			432836.47	3685219.78			256	135	125 ft	1	
34313578	SSM025B	MONITORING WELL	REG	26-Aug-14																					

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34313366	SSM025TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			432837.49	3685215.01			256.39	51.19	41.19 ft	1	
34313367	SSM025TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			432837.49	3685215.01			256.39	51.19	41.19 ft	1	
34313368	SSM025TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			432837.49	3685215.01			256.39	51.19	41.19 ft	1	
34313369	SSM025TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			432837.49	3685215.01			256.39	51.19	41.19 ft	1	
34313370	SSM025TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.7 ug/L			432837.49	3685215.01			256.39	51.19	41.19 ft	1	
34313375	SSM025TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				9.1 ug/L			432837.49	3685215.01			256.39	51.19	41.19 ft	1	
34313378	SSM025TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			432837.49	3685215.01			256.39	51.19	41.19 ft	1	
34313379	SSM025TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				350 ug/L			432837.49	3685215.01			256.39	51.19	41.19 ft	1	
34274069	SSM025TA	MONITORING WELL	REG	26-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			432837.49	3685215.01			256.39	51.19	41.19 ft	1	
34251890	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA1631E	MERCURY	7439-97-6	0.0002	0.0005 J			V	0.00111 ug/L							200				
34201297	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA1631E	MERCURY	7439-97-6	0.0002	0.0005 J			V	0.000533 ug/L							200				
34335030	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA1631E	MERCURY	7439-97-6	0.0002	0.0005 J			V	0.000843 ug/L							200				
34230239	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10				96.4 ug/L							200				
34432521	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10				52.2 ug/L							200				
34362551	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10				146 ug/L							200				
34362553	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34230238	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34432522	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	6.95 ug/L							200				
34201258	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L							200				
34251914	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L							200				
34334795	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L							200				
34251927	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L							200				
34201271	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L							200				
34334808	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L							200				
34251933	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L							200				
34201277	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L							200				
34334814	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L							200				
34201268	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L							200				
34334805	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L							200				
34251924	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L							200				
34201265	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L							200				
34334802	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L							200				
34251921	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L							200				
34201278	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L							200				
34251934	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L							200				
34334815	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L							200				
34334809	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L							200				
34201272	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L							200				
34251928	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L							200				
34251932	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L							200				
34334813	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L							200				
34201276	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L							200				
34334801	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L							200				
34251920	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L							200				
34201264	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L							200				
34251926	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L							200				
34334807	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L							200				
34201270	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L							200				
34334806	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L							200				
34251925	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L							200				
34201269	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L							200				
34201266	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L							200				
34251922	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.45 ug/L							200				
34334803	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L							200				
34201275	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L							200				
34251931	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L							200				
34334812	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L							200				
34201274	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L							200				
34334811	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L							200				
34251930	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L							200				
34201267	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L							200				
34251923	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L							200				
34334804	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L							200				
34251929	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L							200				
34201273	STR222O	STRIP OUT PORT	REG	01-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L							200				
34334810	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34251913	STR222O	STRIP OUT PORT	REG	04-Aug-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L							200				
34334794	STR222O	STRIP OUT PORT	REG	02-Sep-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 UJ			Q	0.1 mg/L							200				
34362554	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L							200				
34230241	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L							200				
34432523	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L							200				
34230240	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34362552	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34432524	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34230242	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.187 ug/L							200				
34346589	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.239 ug/L							200				
34193056	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.186 ug/L							200				
34335004	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7.5	25 U				25 ug/L							200				
34251905	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7.5	25 U				25 ug/L							200				
34201289	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7.5	25 U				25 ug/L							200				
34201295	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	7.5	25 U				25 ug/L							200				
34251911	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	7.5	25 U				25 ug/L							200				
34335010	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	7.5	25 U				25 ug/L							200				
34201286	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7.5	25 U				25 ug/L							200				
34335001	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7.5	25 U				25 ug/L							200				
34251902	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7.5	25 U				25 ug/L							200				
34251899	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	7.5	25 U				25 ug/L							200				
34201283	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	7.5	25 U				25 ug/L							200				
34334998	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	7.5	25 U				25 ug/L							200				
34251912	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	7.5	25 U				25 ug/L							200				
34335011	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	7.5	25 U				25 ug/L							200				
34201296	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	7.5	25 U				25 ug/L							200				
34335005	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	7.5	25 U				25 ug/L							200				
34251906	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	7.5	25 U				25 ug/L							200				
34201290	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	7.5	25 U				25 ug/L							200				
34335009	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	25 U				25 ug/L							200				
34251910	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	25 U				25 ug/L							200				
34201294	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	25 U				25 ug/L							200				
34334997	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 U				25 ug/L							200				
34201282	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 U				25 ug/L							200				
34251898	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 U				25 ug/L							200				
34335003	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	7.5	25 U				25 ug/L							200				
34201288	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	7.5	25 U				25 ug/L							200				
34251904	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	7.5	25 U				25 ug/L							200				
34201287	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 U				25 ug/L							200				
34251903	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 U				25 ug/L							200				
34335002	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 U				25 ug/L							200				
34334999	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 U				125 ug/L							200				
34201284	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 U				125 ug/L							200				
34251900	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 J			21	57.3 ug/L							200				
34201293	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25				1120 ug/L							200				
34335008	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25				1900 ug/L							200				
34251909	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25				1160 ug/L							200				
34201292	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 U				25 ug/L							200				
34251908	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 U				25 ug/L							200				
34335007	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 U				25 ug/L							200				
34201285	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 U				25 ug/L							200				
34335000	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 U				25 ug/L							200				
34251901	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 U				25 ug/L							200				
34201291	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25				1250 ug/L							200				
34335006	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25				1310 ug/L							200				
34251907	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25				1270 ug/L							200				
34193206	STR312I	STRIP IN PORT	REG	01-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L							200				
34302933	STR312I	STRIP IN PORT	REG	02-Sep-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L							200				
34226900	STR312I	STRIP IN PORT	REG	04-Aug-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				11 ug/L							200				
34200449	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft		1
34200460	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft		1
34200461	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20 J			21	13.4 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft		1
34200462	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft		1
34200464	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft		1
34200463	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	1.62 ug/L			438000.03	3682390.32			278.2	181.85			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34200477	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34200450	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34200478	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34200479	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				5.15 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34203268	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				6.04 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225415	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.23	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225416	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225417	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225418	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.25	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225419	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.38	2.5 J			21	0.67 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225420	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 J			21	2.2 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225421	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 J			21	1.1 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225422	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.2	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225423	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.23	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225424	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.38	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225425	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.2	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225426	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	1	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225427	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.33	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225428	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 J			21	0.56 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225429	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.25	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225432	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	3.8	50				430 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225433	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.25	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225434	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.2	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225435	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.18	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225436	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	2.5 J			21	1.8 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225437	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	19	200 J			21	140 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225438	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.35	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225439	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.43	5 U				5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225440	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.55	13 U				13 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225441	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.85	5 U				5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225442	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	5.1	25 U				25 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225443	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	6.9	25 U				25 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225444	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.5	25 U				25 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225445	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.28	5 U				5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225446	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.15	2.5				3.7 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225447	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.33	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225448	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.23	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225449	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.43	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225450	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.63	5 U				5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225451	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.13	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225452	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 J			21	0.69 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225453	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225454	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.25	5 U				5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225455	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 J			21	1.4 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225456	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.25	2.5				9.6 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225457	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.2	5 U				5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225458	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.25	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225459	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				430 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225460	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.18	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225461	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.2	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225462	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.18	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225463	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.33	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225466	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.53	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225467	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.2	5				11 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225468	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.68	2.5 J			2												

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34225486	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.18	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225487	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				19 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225488	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.18	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225491	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 J			21	0.72 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225492	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.2	2.5 U				2.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225493	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.73	5 U				5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225494	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				260 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225495	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.28	2.5 J			21	0.66 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225496	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.45	5 U				5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34225497	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.5	7.5 U				7.5 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34204423	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				140 ug/L			438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34226297	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.233	0.813				1.41 pCi/L	0.29		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34226299	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.063	0.2946				0.83 pCi/L	0.116		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34201629	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0905	0.217 U				0.0494 pCi/L	0.063		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34201630	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0601	0.0601 U				0 pCi/L	0		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34201631	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0903	0.164 U				0.0134 pCi/L	0.037		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34201657	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	6.9 J			21	3.12 pCi/L	2.33		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34201658	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	9.79 U				3.35 pCi/L	2.87		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34202249	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	2.04	4.09 U				-0.712 pCi/L	1.03		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34204168	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.78	46.2 J				1910 pCi/L	19.7		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34203462	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.33	9.69 U				3.62 pCi/L	2.68		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34202121	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	51				18600 pCi/mL	25.3		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34202238	SWP 1C	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.884	3.03 J			21	3.02 pCi/L	1.07		438000.03	3682390.32			278.2	181.85	171.85 ft	1	
34205620	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205621	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205622	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205623	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205624	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205625	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 J			21	0.71 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205626	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.43 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205627	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205628	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205629	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205630	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205631	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205632	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205633	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J			21	0.14 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205634	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205637	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.75	10				130 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205638	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205639	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205640	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205641	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 J			21	0.2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205642	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 J			21	21 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205643	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205644	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205645	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205646	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205647	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205648	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205649	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205650	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205651	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J			21	0.13 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205652	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205653																									

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34205671	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L		7.16	438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205672	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2				5.2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205673	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205674	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205675	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205676	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205677	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205678	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205679	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205680	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205681	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205682	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205683	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205684	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205685	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205686	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205687	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205690	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205691	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205692	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205693	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205696	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.13 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205697	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205698	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205699	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				38 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205700	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J			21	0.17 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205701	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34205702	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34203355	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				28 ug/L			438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34194358	SWP 2C	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	14.7				1620 pCi/mL		7.16	438172.09	3682437.84			269.4	181.06	171.04 ft	1	
34200495	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200498	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200499	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				43 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200500	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 U				1 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200502	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200501	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J			21	0.895 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200503	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.62 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200505	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200504	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.79 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200506	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200497	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200507	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200496	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200508	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34200509	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				5.43 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34203266	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.455 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34225498	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.18	2 U				2 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34225499	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.14	2 U				2 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34225500	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.2	2 U				2 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34225501	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.2	2 U				2 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34225502	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	2 U				2 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34225503	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.14	2 U				2 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34225504	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.16	2 U				2 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34225505	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.16	2 U				2 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34225506	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.18	2 U				2 ug/L			438022.12	3682276.59			266.4	218.65	193.61 ft	2	
34225507	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96																	

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34225523	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.68	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225524	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	4.1	20 U				20 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225525	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	5.5	20 U				20 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225526	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	1.2	20 U				20 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225527	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.22	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225528	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.12	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225529	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.26	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225530	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.18	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225531	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.34	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225532	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.5	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225533	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.1	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225534	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.26	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225535	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225536	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.2	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225537	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.16	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225538	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.2	2 J			21	1.2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225539	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.16	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225540	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.2	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225541	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.18	2				28 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225542	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.14	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225543	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.16	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225544	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.14	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225545	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.26	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225547	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.42	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225548	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.16	4 J			21	0.56 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225549	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.54	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225550	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.36	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225551	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.18	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225552	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.18	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225553	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	17	160 U				160 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225554	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.28	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225555	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	1	20 U				20 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225556	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.74	50 U				50 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225557	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1	10 U				10 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225558	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.24	10 U				10 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225559	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.52	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225560	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.22	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225561	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.2	8 U				8 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225562	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.32	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225563	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.12	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225565	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	2.7	20 U				20 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225566	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.14	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225567	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.36	2 J			21	0.62 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225568	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.14	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225570	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.16	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225571	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.16	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225572	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.58	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225573	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.5	2				16 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225574	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.22	2 U				2 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225575	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.36	4 U				4 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34225576	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.4	6 U				6 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34204425	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3				10 ug/L			438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34226301	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.193	0.855				2.03 pCi/L	0.331		438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34226303	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.074	0.3215				0.907 pCi/L	0.124		438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34201621	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.132	0.226 U				0.011 pCi/L	0.047		438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34201622	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.163	0.202 U				-0.0136 pCi/L	0.019		438022.12	3682276.59		266.4	218.65	193.61 ft	2		
34201623	SWP 3D	MONITORING WELL	REG	16-Jul-14	GRWATER																				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34204350	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	3.39 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34204352	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34204351	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5 J			21	1.1 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34204353	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34204344	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34204354	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 U				1 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34204358	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34204355	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	5	50 U				50 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34204356	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J			21	11.6 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34223092	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.141 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254088	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.9	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254089	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.7	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254090	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254091	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	1	10 J			21	1.1 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254092	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	1.5	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254093	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.7	10				15 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254094	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.8	10 J			21	2 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254095	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.8	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254096	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.9	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254097	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	1.5	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254098	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.8	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254099	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	4.1	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254100	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	1.3	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254101	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.6	10				34 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254102	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	1	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254083	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	15	200				1600 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254104	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	1	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254105	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.8	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254106	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.7	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254107	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	1.2	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254108	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	76	800 J			21	570 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254109	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	1.4	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254110	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	1.7	20 U				20 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254111	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	2.2	50 U				50 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254112	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	3.4	20 J			21	5.5 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254113	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	20	100 U				100 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254114	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	28	100 U				100 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254115	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	5.8	100 U				100 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254116	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	1.1	20 U				20 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254117	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.6	10 J			21	1.8 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254118	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	1.3	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254119	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.9	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254120	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	1.7	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254121	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	2.5	20 U				20 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254122	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.5	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254123	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.3	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254124	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254125	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	1	20 U				20 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254126	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20 J			21	8.6 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254127	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1	10 J			21	1.5 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254128	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.8	20 U				20 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254129	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	1	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254084	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	9	100				1600 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft		1
34254130	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.7	10 U				10 ug/L			43								

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34254148	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	1.1	20 U				20 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254149	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	1	40 U				40 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254150	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	1.6	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254151	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.6	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254153	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	14	100 U				100 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254154	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.7	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254155	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.8	10				87 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254156	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.7	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254158	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.8	10 J		21		1.3 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254159	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.8	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254160	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	2.9	20 U				20 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254161	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				12 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254162	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	1.1	10 U				10 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254163	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	1.8	20 U				20 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254164	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	2	30 U				30 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34204395	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	5	15				440 ug/L			437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254680	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.174	0.64				1.2 pCi/L	0.233		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34254682	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA903.0M	RADIUM-226	13982-63-3	0.068	0.3102				0.88 pCi/L	0.121		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34203296	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.103	0.124 U				-0.00513 pCi/L	0.01		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34203297	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0686	0.0686 U				0 pCi/L	0		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34203298	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0555	0.172 U				0.041 pCi/L	0.058		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34207053	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	1.64	4.87 J		21		2.17 pCi/L	1.61		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34207054	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.2	7.54 U				1.83 pCi/L	2.17		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34203418	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.92 U				-0.322 pCi/L	1.81		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34204177	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.83	15.1 U				3.48 pCi/L	4.16		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34220426	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.39	9.72 U				2.01 pCi/L	2.66		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34204196	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.399	21.1				3190 pCi/mL	10.4		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34220161	SWP004MD	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.03	3.51 J		21		2.11 pCi/L	1.24		437624.58	3682086.21			255.44	197.44	187.44 ft	1	
34204672	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204673	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204674	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204675	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204676	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204677	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204678	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204679	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204680	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 J		21		0.15 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204681	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204682	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 J		21		0.13 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204683	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204684	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204685	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204686	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204688	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2		S		2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204689	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204690	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204691	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204692	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204693	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204694	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204695	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204696	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204697	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft	1	
34204698	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437442.19	3682075.1			249.55				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34204715	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204716	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204717	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204718	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204719	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204721	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204722	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.39 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204723	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204724	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204725	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204726	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204727	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204728	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204729	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204730	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204731	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204732	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204733	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204734	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204735	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204736	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 J			V;21	0.41 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204737	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204739	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204740	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204741	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204742	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204744	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204745	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204746	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204747	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204748	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204749	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34204750	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34203361	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437442.19	3682075.1			249.55	174.55	164.55 ft		1
34194360	SWP005C	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	2.2				23.7 pCi/mL	0.897		437442.19	3682075.1			249.55	174.55	164.55 ft		1
34206177	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206178	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206179	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206180	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206181	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206182	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206183	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206184	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206185	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206186	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206187	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206188	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206189	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206190	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206191	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206193	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2				4.2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206194	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206195	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft		1
34206196	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437440.81	3682072.89			249.42</				

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34206213	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206214	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206215	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206216	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206217	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206218	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206219	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206220	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				4.2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206221	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206222	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206223	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206224	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206226	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206227	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 J			21	0.67 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206228	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206229	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206230	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206231	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206232	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206233	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206234	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206235	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206236	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206237	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206238	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206239	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206240	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206241	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206242	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206244	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206245	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206246	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206247	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206249	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206250	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206251	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206252	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.3 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206253	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206254	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34206255	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34203363	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34194359	SWP005D	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	2.7				39.4 pCi/mL	1.14		437440.81	3682072.89			249.42	219.42	199.42 ft	1	
34204342	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1	10 U				10 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204330	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	5	50 U				50 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204337	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BARIUM	7440-39-3	2	20				49.9 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204338	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.1	1 J			21	0.282 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204332	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	10	100 U				100 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204331	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				32.5 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204333	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.5	5 J			21	2.83 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204335	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204334	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	5				8.67 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204336	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	2	20 U				20 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204329	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.5	5 U				5 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204339	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.1	1 J			21	0.381 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204343	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L			437467.37	3681951.14			250.64	180.64	170.64 ft	1	
34204340	SWP006C	MONITORING																							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34254177	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254178	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 J		21		0.25 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254179	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254182	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.3	4				52 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254183	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254184	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 J		21		0.1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254185	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254186	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1				1.3 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254187	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80				98 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254188	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254189	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254190	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254191	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U		18		2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254192	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254193	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254194	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254195	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254196	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 J		21		0.24 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254197	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254198	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254199	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254200	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254201	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254202	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254203	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254204	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254205	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				6.1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254206	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		21		0.17 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254207	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254208	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254209	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.18	2				52 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254210	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254211	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254212	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254213	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254216	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254217	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U				2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254218	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254219	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYL ACETATE	141-78-6	0.18	2 U				2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254220	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254221	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	IODOMETHANE (METHYL IODIDE)	74-88-4	0.09	2 U				2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254222	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	ISOBUTANOL	78-83-1	8.7	80 U				80 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254223	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U				2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254224	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHACRYLONITRILE	126-98-7	0.5	10 U				10 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254225	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U				25 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254226	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U				5 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254227	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U				5 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254228	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL METHACRYLATE	80-62-6	0.26	2 U				2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254229	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U				2 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254230	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U				4 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254231	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.16	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254232	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254235	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254236	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254237	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J		21		0.61 ug/L			437467.37	3681951.14		250.64	180.64	170.64 ft	1		
34254238	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 J		21		0.15 ug/L			437467.37	3681951.14		250.64	180.64	170.64			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34207056	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.23	7.62 U				1.9 pCi/L	2.2	437467.37	3681951.14			250.64	180.64	170.64 ft		1	
34203419	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.31	6.36 U				-1.71 pCi/L	1.53	437467.37	3681951.14			250.64	180.64	170.64 ft		1	
34204178	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.82	17.2				53.4 pCi/L	5.19	437467.37	3681951.14			250.64	180.64	170.64 ft		1	
34220427	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.41	9.69 U				0.536 pCi/L	2.64	437467.37	3681951.14			250.64	180.64	170.64 ft		1	
34204197	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.401	20.3				2920 pCi/mL	9.94	437467.37	3681951.14			250.64	180.64	170.64 ft		1	
34220162	SWP006C	MONITORING WELL	REG	22-Jul-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.15 U				0.474 pCi/L	0.567	437467.37	3681951.14			250.64	180.64	170.64 ft		1	
34205067	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1,2-TETRACHLOROETHANE	630-20-6	0.09	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205068	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205069	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205070	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205071	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205072	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205073	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205074	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,1-DICHLOROPROPENE	563-58-6	0.08	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205075	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.09	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205076	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,3-TRICHLOROPROPANE	96-18-4	0.15	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205077	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.08	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205078	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.41	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205079	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.13	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205080	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205081	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205083	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROETHYLENE	540-59-0	0.15	2 U				2 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205084	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205085	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205086	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,3-DICHLOROPROPANE	142-28-9	0.07	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205087	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205088	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U				80 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205089	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2,2-DICHLOROPROPANE	594-20-7	0.14	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205090	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-CHLOROETHYL VINYL ETHER	110-75-8	0.17	2 U				2 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205091	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U				5 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205092	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U				2 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205093	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACETONITRILE (METHYL CYANIDE)	75-05-8	2	10 U				10 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205094	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACROLEIN	107-02-8	2.8	10 U				10 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205095	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ACRYLONITRILE	107-13-1	0.58	10 U				10 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205096	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	ALLYL CHLORIDE	107-05-1	0.11	2 U				2 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205097	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205098	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205099	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205100	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205101	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U				2 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205102	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205103	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205104	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205105	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U				2 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205106	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205107	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205108	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205109	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CHLOROPRENE	126-99-8	0.1	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205110	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205111	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205112	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205113	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205114	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205116	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	DIBROMOMETHANE (METHYLENE BROMIDE)	74-95-3	0.21	1 U				1 ug/L		437470.54	3681950.25			250.88	221.38	201.38 ft		1	
34205117	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B																			

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34205134	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	PROPIONITRILE	107-12-0	1.4	10 U				10 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34205135	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U				1 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34205136	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34205137	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U				1 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34205139	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34205140	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U				1 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34205141	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRANS-1,4-DICHLORO-2-BUTENE	110-57-6	0.29	2 U				2 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34205142	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34205143	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U				1 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34205144	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	VINYL ACETATE	108-05-4	0.18	2 U				2 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34205145	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.2	3 U				3 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34203365	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	EPA8260BSI	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34194443	SWP006D	MONITORING WELL	REG	11-Jul-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	1.96				17.5 pCi/mL	0.778		437470.54	3681950.25			250.88	221.38	201.38 ft	1	
34268264	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J	J		21	0.0433 mg/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268286	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268309	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268276	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268297	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268281	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268274	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268311	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	UJ		11	1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268318	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	R		11	1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268310	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268301	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268317	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	UJ		11	1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268288	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268291	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268315	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	UJ		11	1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268316	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	UJ		11	1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268319	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268298	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268275	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268289	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268284	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268292	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268307	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268271	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268277	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268287	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268302	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	UJ		11	1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268272	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268270	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268285	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268269	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268283	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268293	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268308	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	UJ		11	1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268313	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268300	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268268	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268278	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268303	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	UJ		11	1 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268304	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	UJ		11	2 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268312	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268282	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436900.29	3684287.65			170	165.7	160.7 ft	1	
34268294	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436900.29	3684287.65							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34243728	UTR 6	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.91	3.27 J	J		21	1.22 pCi/L	1.18	436900.29	3684287.65			170	165.7	160.7 ft		1	
34268320	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U	U			0.05 mg/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268342	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268365	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268332	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268353	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268337	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268330	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268367	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268374	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	R	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268366	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268357	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268373	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268344	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268347	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268371	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268372	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268375	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268354	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268331	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268345	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268340	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268348	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268363	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268327	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268333	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268343	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268358	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268328	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268326	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268341	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268325	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268339	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268349	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268364	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268369	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268356	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268324	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268334	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268359	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268360	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	UJ	11		2 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268368	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268338	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268350	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268335	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268370	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268361	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268362	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268355	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268351	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 J	J	21;18;11		0.77 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268336	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268352	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268346	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	UJ	11		1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34268329	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			437031.22	3684173.03			175	174.15	172.15 ft		1
34227980	UTR 7	MONITORING WELL	REG	04-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31																

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34273666	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273637	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273640	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273664	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273665	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273668	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273647	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273624	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273638	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273633	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273641	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273656	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273620	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273626	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273636	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273651	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273621	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273619	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273634	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273618	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273632	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273642	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273657	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273662	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273649	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273617	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273627	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273652	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273653	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273661	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273631	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273643	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273628	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273663	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273654	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273655	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273648	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273644	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273629	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273645	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273639	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J	21		0.79 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34273622	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436430.32	3684138.38			167.5	165	160 ft	1	
34227992	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	5.66 U	U			1.19 pCi/L	1.65		436430.32	3684138.38			167.5	165	160 ft	1	
34227993	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	13				14 pCi/L	4.33		436430.32	3684138.38			167.5	165	160 ft	1	
34227938	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.24	8.3 J	J	21		3.8 pCi/L	2.53		436430.32	3684138.38			167.5	165	160 ft	1	
34223083	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	1.59				8.08 pCi/mL	0.582		436430.32	3684138.38			167.5	165	160 ft	1	
34233443	UTR-016	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.886	2.62 J	J	21		1 pCi/L	0.867		436430.32	3684138.38			167.5	165	160 ft	1	
34273669	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U	UJ	11		0.05 mg/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273691	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273714	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273681	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273702	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273686	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273679	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273716	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273723	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L											

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RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34273676	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273682	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273692	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273707	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273677	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273675	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273690	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J	J	21		0.87 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273674	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273688	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273698	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273713	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273718	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273705	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273673	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273683	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273708	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273709	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273717	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273687	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273699	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273684	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273719	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273710	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273711	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273704	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				5.43 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273700	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273685	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273701	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273695	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				8.52 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34273678	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1				3.21 ug/L			435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34227994	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	6.69 J	J	21		2.41 pCi/L	2.16		435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34227995	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.47	11.9 J	J	21		8.43 pCi/L	3.73		435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34223085	UTR018R	PIEZOMETER WELL	REG	06-Aug-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.07				1.21 pCi/mL	0.319		435538.58	3682916.12			154.5	150.5	145.5 ft	1	
34348297	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0333	0.1 U				0.1 ug/L											
34348298	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0333	0.1 U				0.1 ug/L											
34348299	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0333	0.1 U				0.1 ug/L											
34348300	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0333	0.1 U				0.1 ug/L											
34348301	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0333	0.1 U				0.1 ug/L											
34348302	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0333	0.1				1.28 ug/L											
34348303	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0333	0.1 U				0.1 ug/L											
34348319	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L											
34348325	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L											
34348316	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L											
34348313	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1				1.1 ug/L											
34348326	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 J		21		0.37 ug/L											
34348320	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L											
34348324	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 J		21		0.46 ug/L											
34348312	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L											
34348318	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J		21		0.44 ug/L											
34348317	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				19.8 ug/L											
34348314	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L											
34348323	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	15	50				2830 ug/L											
34348322	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 J		21		0.56 ug/L											
34348315	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L											
34348321	V-374	EXTRACTION PORT	REG	02-Sep-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50				1420 ug/L											
34398520	ZBG 1	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1				1.8 mg/L			440150.13	3684777.61			288.9	240.1	220 ft	1	
34398611	ZBG 1	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.2	3.07 J				1.81 pCi/L	0.935		440150.13	3684777.61			288.9	240.1	220 ft	1	
34398612	ZBG 1	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.904	2.108 U				0.877 pCi/L	0.602		440150.13	3684777.61			288.9	240.1	220 ft	1	
34398613	ZBG 1	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	47.4	58.92 U				3.47 pCi/L	5.76		440150.13	3684777.61			288.9	240.1	220 ft	1	
34398614	ZBG 1	MONITORING WELL	REG																						

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34398657	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.047	0.5				4.4 mg/L			440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398787	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.22	2.894 U				1.08 pCi/L	0.837		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34402903	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.964	7.444				101 pCi/L	3.24		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398788	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.04	7.36				95 pCi/L	3.16		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398789	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	37.5	63.9 U				10.6 pCi/L	13.2		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398790	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	30.5	41.02 U				-1.47 pCi/L	5.26		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398791	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	8.43	17.15 U				0.792 pCi/L	4.36		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398792	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	6.79	14.63 U				1.7 pCi/L	3.92		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398793	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	18.7	41.5 U				-1.04 pCi/L	11.4		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398794	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	10.2	32.4 J				27.4 pCi/L	11.1		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398795	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	189	368.6 U				-3.6 pCi/L	89.8		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398796	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	12.9	50.7 U				-2.22 pCi/L	18.9		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34346325	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	1.03				1.58 pCi/mL	0.318		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34346672	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.652	1.43 U				-0.181 pCi/L	0.387		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398798	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.276	0.592 U				0.0425 pCi/L	0.158		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398800	ZBG 2	MONITORING WELL	REG	15-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	1.92	8.92				137 pCi/L	3.5		440689.63	3685014.41			275.8	230.9	210.9 ft	1	
34398660	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1		V		1 mg/L			440568.51	3684989.95			270	214	204 ft	1	
34398802	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.41	2.98 U				0.326 pCi/L	0.785		440568.51	3684989.95			270	214	204 ft	1	
34398803	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.06	2.264 U				-0.0126 pCi/L	0.602		440568.51	3684989.95			270	214	204 ft	1	
34398804	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	30	63 U				13.5 pCi/L	16.5		440568.51	3684989.95			270	214	204 ft	1	
34398805	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	22.5	46.5 U				3.36 pCi/L	12		440568.51	3684989.95			270	214	204 ft	1	
34398806	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	10.3	21.48 U				0.328 pCi/L	5.59		440568.51	3684989.95			270	214	204 ft	1	
34398807	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	13.7	100.5 U				-6.13 pCi/L	43.4		440568.51	3684989.95			270	214	204 ft	1	
34398808	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	19	41.8 U				-4.81 pCi/L	11.4		440568.51	3684989.95			270	214	204 ft	1	
34398809	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	24	72.6 U				-6.83 pCi/L	24.3		440568.51	3684989.95			270	214	204 ft	1	
34398810	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	128	6588 U				-80.7 pCi/L	3230		440568.51	3684989.95			270	214	204 ft	1	
34398811	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	14.6	714.6 U				-8.74 pCi/L	350		440568.51	3684989.95			270	214	204 ft	1	
34346322	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.403	1.12				2.26 pCi/mL	0.356		440568.51	3684989.95			270	214	204 ft	1	
34346667	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.673	1.61 U				-0.184 pCi/L	0.471		440568.51	3684989.95			270	214	204 ft	1	
34398812	ZBG 3	MONITORING WELL	REG	15-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	1.94	4.3 U				1.3 pCi/L	1.18		440568.51	3684989.95			270	214	204 ft	1	
34398654	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1		V		1 mg/L			440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398655	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1		V		1.1 mg/L			440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398736	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.14	2.638 U				0.826 pCi/L	0.749		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398761	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.27	2.67 U				0.3 pCi/L	0.7		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398763	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.922	2.09 U				0.712 pCi/L	0.584		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398737	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.915	2.151 J				1.1 pCi/L	0.618		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398765	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	45.6	90.2 U				0.118 pCi/L	22.3		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398738	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	16.8	29.68 U				0 pCi/L	6.44		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398766	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	25	26.96 U				0.59 pCi/L	0.98		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398739	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	30.8	76.8 U				-5.05 pCi/L	23		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398740	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	8.98	18.22 U				0.544 pCi/L	4.62		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398767	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	11.3	23.6 U				0.42 pCi/L	6.15		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398741	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	13.8	27.56 U				-0.05 pCi/L	6.88		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398768	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	13.2	27.62 U				-1.97 pCi/L	7.21		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398769	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	18.5	37.7 U				0.996 pCi/L	9.6		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398742	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	18.8	46 U				12.8 pCi/L	13.6		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398770	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	27.2	62.8 U				-3.62 pCi/L	17.8		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398743	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	21.4	51 U				15.3 pCi/L	14.8		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398744	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	190	394 U				-8.98 pCi/L	102		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398771	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	178	556 U				-40.4 pCi/L	189		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398745	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	13.6	40 U				-2.82 pCi/L	13.2		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34398772	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	13.2	46.8 U				-2.57 pCi/L	16.8		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34346326	ZBG 4	MONITORING WELL	FD	15-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	1.01				1.28 pCi/mL	0.305		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34346323	ZBG 4	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	1.03				1.44 pCi/mL	0.314		440638.95	3684939.4			271.44	215.44	205.44 ft	1	
34346669																									

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34346674	ZBG 5	MONITORING WELL	REG	15-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.653	1.49 U				0.468 pCi/L	0.417		440712.83	3684886.23			269.77	213.77	203.77 ft		1
34398824	ZBG 5	MONITORING WELL	REG	15-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.34	5.06 U				-0.326 pCi/L	1.36		440712.83	3684886.23			269.77	213.77	203.77 ft		1
34398516	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.36 mg/L			440430.62	3684778			286	226	211 ft		1
34398587	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.39	3.61 J				2.47 pCi/L	1.11		440430.62	3684778			286	226	211 ft		1
34398588	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.922	2.328 J				1.98 pCi/L	0.703		440430.62	3684778			286	226	211 ft		1
34398589	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	48	91.4 U				12.1 pCi/L	21.7		440430.62	3684778			286	226	211 ft		1
34398590	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	31.5	60.7 U				3.25 pCi/L	14.6		440430.62	3684778			286	226	211 ft		1
34398591	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	13.8	28.72 U				1.5 pCi/L	7.46		440430.62	3684778			286	226	211 ft		1
34398592	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	8.59	13.25 U				0 pCi/L	2.33		440430.62	3684778			286	226	211 ft		1
34398593	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	18.4	47.8 U				7.31 pCi/L	14.7		440430.62	3684778			286	226	211 ft		1
34398594	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	20.4	35.96 U				3.95 pCi/L	7.78		440430.62	3684778			286	226	211 ft		1
34398595	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	237	619 U				-47.3 pCi/L	191		440430.62	3684778			286	226	211 ft		1
34398596	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	13.9	29.62 U				2.86 pCi/L	7.86		440430.62	3684778			286	226	211 ft		1
34346330	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	1.15				2.84 pCi/mL	0.377		440430.62	3684778			286	226	211 ft		1
34362177	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.672	1.45 U				0.0693 pCi/L	0.39		440430.62	3684778			286	226	211 ft		1
34398597	ZBG 6	MONITORING WELL	REG	16-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.19	4.71 U				-0.43 pCi/L	1.26		440430.62	3684778			286	226	211 ft		1
34398515	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.88 mg/L			440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398575	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.29	2.64 U				0.117 pCi/L	0.675		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398576	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.847	1.963 J				0.899 pCi/L	0.558		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398577	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	36.6	75.8 U				1.06 pCi/L	19.6		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398578	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	27.6	137.6 U				-11.5 pCi/L	55		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398579	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	11.3	23.66 U				-0.552 pCi/L	6.18		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398580	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	17.8	113 U				-6.84 pCi/L	47.6		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398581	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	18.5	41.9 U				-1.53 pCi/L	11.7		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398582	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	27.5	100.3 U				-8.34 pCi/L	36.4		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398583	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	173	487 U				-27.9 pCi/L	157		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398584	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	12.2	15.6 U				0.986 pCi/L	1.7		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34346329	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.388	1.09				2.39 pCi/mL	0.353		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34362175	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.665	1.46 U				-0.224 pCi/L	0.397		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398585	ZBG 7	MONITORING WELL	REG	16-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.42	5.24 U				-0.172 pCi/L	1.41		440495.43	3684740.26			285.24	225.24	210.24 ft		1
34398514	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1				0.9 mg/L			440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398563	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.04	2.848 J				2 pCi/L	0.904		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398564	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.845	1.927 U				0.502 pCi/L	0.541		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398565	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	44.2	84.8 U				2.49 pCi/L	20.3		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398566	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	26.9	55.7 U				5.76 pCi/L	14.4		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398567	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	10.3	21.84 U				2.26 pCi/L	5.77		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398568	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	14.3	21.44 U				0.913 pCi/L	3.57		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398569	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	16.3	35.68 U				8.32 pCi/L	9.69		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398570	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	20.9	43.7 U				10.8 pCi/L	11.4		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398571	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	209	14209 U				-78.4 pCi/L	7000		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398572	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	12.6	28.78 U				3.68 pCi/L	8.09		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34346328	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	1.08				2.18 pCi/mL	0.346		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34362173	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.683	1.46 U				0.265 pCi/L	0.391		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398573	ZBG 8	MONITORING WELL	REG	16-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.2	4.68 U				-1.39 pCi/L	1.24		440564.46	3684682.66			286.02	228.02	213.02 ft		1
34398656	ZBG002C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1			V	0.36 mg/L			440693.01	3685017.08			275.83	205.83	195.83 ft		1
34398775	ZBG002C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.32	2.82 U				0.402 pCi/L	0.75		440693.01	3685017.08			275.83	205.83	195.83 ft		1
34398776	ZBG002C	MONITORING WELL	REG	15-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.995	2.241 U				0.693 pCi/L	0.623		440693.01	3685017.08			275.83	205.83	195.83 ft		1
34398777	ZBG002C	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	53.1	114.7 U				16.9 pCi/L	30.8		440693.01	3685017.08			275.83	205.83	195.83 ft		1
34398778	ZBG002C	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	39.7	253.7 U				-14.9 pCi/L	107		440693.01	3685017.08			275.83	205.83	195.83 ft		1
34398779	ZBG002C	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	18.2	27.54 U				0 pCi/L	4.67		440693.01	3685017.08			275.83	205.83	195.83 ft		1
34398780	ZBG002C	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	12.8	28.38 U				5.63 pCi/L	7.79		440693.01	3685017.08			275.83	205.83	195.83 ft		1
34398781	ZBG002C	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	28.3	336.3 U				-14.1 pCi/L	154		440693.01	3685017.08			275.83	205.83	195.83 ft		1
34398782	ZBG002C	MONITORING WELL	REG	15-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	23	54.6 J				31.2 pCi/L	15.8		440693.01	3685017.							

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34387120	ZBG009D	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.662	1.44 U				-0.138 pCi/L	0.391		440325.82	3685289.1			272.7	212.7	197.7 ft		1
34398561	ZBG009D	MONITORING WELL	REG	17-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.13	4.59 U				-0.692 pCi/L	1.23		440325.82	3685289.1			272.7	212.7	197.7 ft		1
34398511	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0094	0.1				1.2 mg/L			440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398523	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.7	3.646 U				0.523 pCi/L	0.973		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398526	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.91	2.074 U				0.72 pCi/L	0.582		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398529	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	44.3	71.5 U				6.27 pCi/L	13.6		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398530	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	30.9	52.5 U				-3.01 pCi/L	10.8		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398531	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	12.4	25.86 U				0.247 pCi/L	6.73		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398532	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	5.6	8.64 U				0 pCi/L	1.52		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398533	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	20	42.8 U				4.54 pCi/L	11.4		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398534	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	27	121.6 U				-9.94 pCi/L	47.3		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398535	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	219	631 U				-71.5 pCi/L	206		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398536	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	12.8	14.86 U				0.36 pCi/L	1.03		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34346318	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.372	1.02				1.77 pCi/mL	0.323		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34387121	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.633	1.76 J			21	0.717 pCi/L	0.563		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398537	ZBG010D	MONITORING WELL	REG	17-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.1	4.56 U				0.225 pCi/L	1.23		440373.3	3685259.33			274.5	214.5	199.5 ft		1
34398517	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.13 mg/L			440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398599	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.39	3.1 U				0.767 pCi/L	0.855		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398600	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.908	2.066 U				0.706 pCi/L	0.579		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398601	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	34.9	66.3 U				8.85 pCi/L	15.7		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398602	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	26.9	53.1 U				0.209 pCi/L	13.1		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398603	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	9.77	20.53 U				-1.12 pCi/L	5.38		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398604	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	15.1	53.9 U				-2.28 pCi/L	19.4		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398605	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	18.1	42.3 U				6.13 pCi/L	12.1		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398606	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	28.9	77.7 U				-9.19 pCi/L	24.4		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398607	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	186	452 U				-16.6 pCi/L	133		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398608	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	12.5	29.12 U				-5.01 pCi/L	8.31		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34346319	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.375	0.892 J			21	0.614 pCi/mL	0.258		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34387116	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.669	1.44 U				0.103 pCi/L	0.386		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398609	ZBG011D	MONITORING WELL	REG	17-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.62	5.76 U				0.878 pCi/L	1.57		440411.86	3685229.52			277.8	217.8	202.8 ft		1
34398651	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.31 mg/L			440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398688	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.58	3.76 U				1.53 pCi/L	1.09		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398689	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.94	2.172 U				0.843 pCi/L	0.616		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398690	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	56.3	116.7 U				-3.65 pCi/L	30.2		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398691	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	33.4	84.4 U				-6.09 pCi/L	25.5		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398692	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	17.6	21.78 U				0 pCi/L	2.09		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398693	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	8.55	16.91 U				0.964 pCi/L	4.18		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398694	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	25.4	26.77 U				0.546 pCi/L	0.685		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398695	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	30.7	68.1 U				-1.34 pCi/L	18.7		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398696	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	226	890 U				-55.3 pCi/L	332		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398697	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	13.5	39.7 U				5.27 pCi/L	13.1		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34346315	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.374	1.02				1.76 pCi/mL	0.324		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34362180	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.696	1.65 U				0.00146 pCi/L	0.477		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398698	ZBG012D	MONITORING WELL	REG	17-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.15	4.71 U				0.628 pCi/L	1.28		440059.98	3685458.06			259.2	193.7	178.7 ft		1
34398653	ZBG013D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.2 mg/L			440100.71	3685513.27			259.7	194.7	179.7 ft		1
34398712	ZBG013D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.69	3.608 U				0.472 pCi/L	0.959		440100.71	3685513.27			259.7	194.7	179.7 ft		1
34398713	ZBG013D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.838	1.894 U				0.576 pCi/L	0.528		440100.71	3685513.27			259.7	194.7	179.7 ft		1
34398714	ZBG013D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	46.2	544.2 U				-13.2 pCi/L	249		440100.71	3685513.27			259.7	194.7	179.7 ft		1
34398715	ZBG013D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	25.4	49.6 U				8.97 pCi/L	12.1		440100.71	3685513.27			259.7	194.7	179.7 ft		1
34398716	ZBG013D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	9.99	20.57 U				-0.141 pCi/L	5.29		440100.71	3685513.27			259.7	194.7	179.7 ft		1
34398717	ZBG013D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	9.51	12.29 U				-0.325 pCi/L	1.39		440100.71	3685513.27			259.7	194.7	179.7 ft		1
34398718	ZBG013D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	16.2	32.1 U				-0.00118 pCi/L	7.95		440100.71	3685513.27			259.7	194.7	179.7 ft		1
34398719	ZBG013D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-																			

2014 Groundwater Data - 3rd Quarter

RESULT_SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34387118	ZBG014D	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.687	1.72 U				0.333	pCi/L	0.518	440190.24	3685475.5			264.7	190.05	175.05	ft	1
34398549	ZBG014D	MONITORING WELL	REG	17-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.13	4.53 U				-0.987	pCi/L	1.2	440190.24	3685475.5			264.7	190.05	175.05	ft	1
34398650	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.65	mg/L		440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398662	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.41	3.142 U				0.775	pCi/L	0.866	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398663	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	1.01	2.264 U				0.596	pCi/L	0.627	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398673	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	40.4	83.6 U				1.49	pCi/L	21.6	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398674	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	29.7	89.5 U				-5.7	pCi/L	29.9	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398675	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	11.6	24.06 U				0.13	pCi/L	6.23	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398676	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	14.1	29.38 U				1.65	pCi/L	7.64	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398677	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	17.1	38.1 U				9.92	pCi/L	10.5	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398678	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	27.2	55.8 U				-0.453	pCi/L	14.3	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398679	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	189	13709 U				-169	pCi/L	6760	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398680	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	14.8	18.02 U				0.902	pCi/L	1.61	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34346321	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.511	1.35				3.13	pCi/mL	0.421	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34387119	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.743	1.59 U				0.647	pCi/L	0.424	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398682	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	SR-03-	STRONTIUM-90	10098-97-2	0.286	0.642 U				0.21	pCi/L	0.178	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398684	ZBG015D	MONITORING WELL	REG	17-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.16	4.74 U				0.81	pCi/L	1.29	440409.27	3684538.15			295.31	234.31	214.31	ft	1
34398652	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05 U				0.05	mg/L		440742.36	3685283.85			252.69	207.69	197.69	ft	1
34398700	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	GROSS ALPHA	12587-46-1	1.41	3.094 U				0.648	pCi/L	0.842	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34398701	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	EPA900.0M	NONVOLATILE BETA	12587-47-2	0.893	1.923 U				-0.103	pCi/L	0.515	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34398702	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	ACTINIUM-228	14331-83-0	36.7	77.7 U				8.4	pCi/L	20.5	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34398703	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	BISMUTH-214	14733-03-0	29.7	83.9 U				-7.35	pCi/L	27.1	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34398704	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	CESIUM-137	10045-97-3	7.91	17.31 U				3.13	pCi/L	4.7	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34398705	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	COBALT-60	10198-40-0	18.9	38.78 U				0.0273	pCi/L	9.94	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34398706	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	LEAD-212	15092-94-1	18.7	40.3 U				5.07	pCi/L	10.8	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34398707	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	LEAD-214	15067-28-4	17	45.6 U				11.6	pCi/L	14.3	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34398708	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	POTASSIUM-40	13966-00-2	170	426 U				-29.3	pCi/L	128	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34398709	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	GA-01-	THALLIUM-208	14913-50-9	18.2	352.2 U				-4.19	pCi/L	167	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34346313	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.374	0.933				0.954	pCi/mL	0.279	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34362178	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.654	1.51 U				-0.471	pCi/L	0.426	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34398710	ZBG016C	MONITORING WELL	REG	17-Sep-14	GRWATER	TC-02-	TECHNETIUM-99	14133-76-7	2.29	5.03 U				0.674	pCi/L	1.37	440742.36	3685283.85			252.69	207.69	197.69	ft	1
34432480	ZDPT-02	DPT	REG	30-Sep-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.715	mg/L		440616.16	3684958.53	48	51	271				

Data Table 7-1 Groundwater Data
4th Quarter 2014
2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34364879	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.225 ug/L							200				
34374481	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 J				45.7 ug/L							200				
34374482	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 J				4.77 ug/L							200				
34374483	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34374487	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10 U				10 ug/L							200				
34387124	FSB114D	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	6.88 J			21	2.76 pCi/L		2.25	437042.39	3682023.28			250.2	217.8	197.7 ft		1
34387125	FSB114D	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.54	10.1 U				1.59 pCi/L		2.77	437042.39	3682023.28			250.2	217.8	197.7 ft		1
34387130	FSB 90C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.5	7.2 J			21	2.86 pCi/L		2.35	436809.36	3681892.96			276.1	168.1	158.1 ft		1
34387131	FSB 90C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.55	13.4				14 pCi/L		4.42	436809.36	3681892.96			276.1	168.1	158.1 ft		1
34387132	FSB 76C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	5.54 U				1.18 pCi/L		1.6	436739.58	3682117.11			291.3	165.3	154.8 ft		1
34387133	FSB 76C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.33	9.28 U				0.586 pCi/L		2.47	436739.58	3682117.11			291.3	165.3	154.8 ft		1
34387134	FSB 76	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.41	4.77 U				0.4 pCi/L		1.18	436732.48	3682122.94			292	227	197 ft		1
34387135	FSB 76	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	9.33 U				1.28 pCi/L		2.55	436732.48	3682122.94			292	227	197 ft		1
34387136	FSB 99A	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.43	6.76 U				2.43 pCi/L		2.16	436551.46	3681815.54			285.3	102.9	92.9 ft		1
34387137	FSB 99A	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.5	9.86 U				1.23 pCi/L		2.68	436551.46	3681815.54			285.3	102.9	92.9 ft		1
34387138	FSB 99C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.65	17.7				32.4 pCi/L		7.5	436551.44	3681818.57			285.2	167.2	157.2 ft		1
34387139	FSB 99C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.13	21				33.7 pCi/L		6.95	436551.44	3681818.57			285.2	167.2	157.2 ft		1
34387140	FSB 97A	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.55	7.09 U				2.54 pCi/L		2.27	436555.92	3681628.67			283.8	95.8	85.8 ft		1
34387141	FSB 97A	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.51	10.5 U				3.15 pCi/L		3.01	436555.92	3681628.67			283.8	95.8	85.8 ft		1
34387142	FSB 98AR	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.47	6.54 U				2.05 pCi/L		2.03	436556.21	3681700.8			282.1	92.1	82.1 ft		1
34387143	FSB 98AR	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.45	10.7 U				3.96 pCi/L		3.11	436556.21	3681700.8			282.1	92.1	82.1 ft		1
34387144	FSB 88C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	4.68 U				0.397 pCi/L		1.16	436857.95	3682017.46			280.4	168.4	158.4 ft		1
34387145	FSB 88C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	8.55 U				-0.626 pCi/L		2.16	436857.95	3682017.46			280.4	168.4	158.4 ft		1
34387146	FSB 96AR	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.51	8.58 J			21	5.02 pCi/L		3.03	436547.9	3681526.24			279	89	79 ft		1
34387147	FSB 96AR	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.8	10.9 U				2.52 pCi/L		3.05	436547.9	3681526.24			279	89	79 ft		1
34387148	FSB 87BR	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.44	6.48 U				2.03 pCi/L		2.02	436510.206	3681757.633			286.25	96.25	86.15 ft		1
34387149	FSB 87BR	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.45	10.1 U				2.29 pCi/L		2.84	436510.206	3681757.633			286.25	96.25	86.15 ft		1
34387150	FBI 14D	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.24	22.1				44 pCi/L		9.43	436911.317	3681412.437			221.84	180.33	170.32 ft		1
34387151	FBI 14D	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	7.45	28.6				97.1 pCi/L		10.6	436911.317	3681412.437			221.84	180.33	170.32 ft		1
34387152	FSB 87C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.98	7.01 U				1.47 pCi/L		2.01	436511.93	3681755.21			285.65	159.65	149.15 ft		1
34387153	FSB 87C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.41	11.3 J			21	6.45 pCi/L		3.47	436511.93	3681755.21			285.65	159.65	149.15 ft		1
34387154	FSB 79C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.04	34.1				140 pCi/L		15.5	436876.13	3681295.23			216.6	159.6	149.8 ft		1
34387155	FSB 79C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	12.5	45				217 pCi/L		16.2	436876.13	3681295.23			216.6	159.6	149.8 ft		1
34387156	FSB 87D	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	19.3				43.4 pCi/L		8.42	436509.9	3681751.63			285.3	216.8	187.4 ft		1
34387157	FSB 87D	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	8.06	21.7				26.8 pCi/L		6.82	436509.9	3681751.63			285.3	216.8	187.4 ft		1
34387168	FSB114D	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.433	1.16				2.03 pCi/mL		0.364	437042.39	3682023.28			250.2	217.8	197.7 ft		1
34387169	FSB 90C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.427	4.92				145 pCi/mL		2.25	436809.36	3681892.96			276.1	168.1	158.1 ft		1
34387170	FSB 76C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.11				1.63 pCi/mL		0.342	436739.58	3682117.11			291.3	165.3	154.8 ft		1
34387171	FSB 76	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.34				4.31 pCi/mL		0.457	436732.48	3682122.94			292	227	197 ft		1
34387172	FSB 99A	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	2.76				37.4 pCi/mL		1.16	436551.46	3681815.54			285.3	102.9	92.9 ft		1
34387173	FSB 99C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	4.79				136 pCi/mL		2.18	436551.44	3681818.57			285.2	167.2	157.2 ft		1
34387174	FSB 97A	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	5.02				152 pCi/mL		2.3	436555.92	3681628.67			283.8	95.8	85.8 ft		1
34387175	FSB 98AR	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	2.33				24.4 pCi/mL		0.949	436556.21	3681700.8			282.1	92.1	82.1 ft		1
34387176	FSB 88C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.43	2.27				22.7 pCi/mL		0.919	436857.95	3682017.46			280.4	168.4	158.4 ft		1
34387178	FSB 78C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	15.8				1710 pCi/mL		7.7	436677.79	3681567.13			271.4	151.4	141.6 ft		1
34387181	FSB 79B	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	3.25				56.9 pCi/mL		1.42	436873.49	3681292.59			216.2	91.2	80.7 ft		1
34387182	FSB 89C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	2.41				27.1 pCi/mL		0.997	436827.25	3681970.17			279.1	166.1	156.1 ft		1
34387183	FSB 99D	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	1.97				16.1 pCi/mL		0.781	436551.56	3681821.67			285.1	218.1	198.1 ft		1
34387184	FSB 78	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.414	4.34				109 pCi/mL		1.96	436677.96	3681564.05			270.7	217.7	187.7 ft		1
34387185	FSB 79	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	7.73				389 pCi/mL		3.66	436869.23	3681288.35			216.1	204.1	174.1 ft		1
34387186	FSB 87D	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	3.05				49.2 pCi/mL		1.32	436509.9	3681751.63			285.3	216.8	187.4 ft		1
34387187	FSB 79C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	5.15				162 pCi/mL		2.37	436876.13	3681295.23			216.6	159.6	149.8 ft		1
34387188	FSB 96AR	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	3.08				50.1 pCi/mL		1.34	436547.9	3681526.24			279	89	79 ft		1
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2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34387215	FSB101A	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.476	1.07 U				0.423 pCi/mL		0.298	436759.61	3681983.41			282.9	102.9	92.9 ft		1
34387218	FSB 78B	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.481	4.59				153 pCi/mL		2.05	436681.1	3681567.04			270.8	92.8	82.4 ft		1
34387221	FSB100A	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.479	1.56				7.83 pCi/mL		0.538	436735.34	3681896.17			283.8	105.8	95.8 ft		1
34387222	FSB107C	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.475	3.52				83.9 pCi/mL		1.52	436847.37	3681845.66			268.95	160.95	150.95 ft		1
34387223	FSB123D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.478	1.2				1.93 pCi/mL		0.361	437100.86	3681796.02			236.1	214.1	194.1 ft		1
34387224	HSB 65C	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.479	1.59				8.56 pCi/mL		0.556	439135.18	3682476.71			270.5	218.6	207.8 ft		1
34387225	HSB 65B	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.488	1.43				5.13 pCi/mL		0.472	439132.2	3682476.81			270.9	133.3	123.3 ft		1
34387226	FSL 11C	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.477	1.24				2.54 pCi/mL		0.382	436572.477	3682458.266			298.44	190.74	170.74 ft		1
34387227	FSL 2D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.475	1.22				2.28 pCi/mL		0.372	436630.4	3682988.95			303.8	228.8	208.7 ft		1
34387228	FSB 95DR	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.482	1.23				2.15 pCi/mL		0.372	436595.57	3681589.89			282	207	187 ft		1
34387229	FSB131D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.479	1.38				4.61 pCi/mL		0.45	436736.59	3681261.453			226.09	198.07	188.07 ft		1
34387230	FSB132D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.48	7.13				407 pCi/mL		3.33	436587.224	3681202.619			219.45	192.39	182.4 ft		1
34387231	FSB133D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.478	5.5				232 pCi/mL		2.51	436541.774	3681128.633			217.53	199.72	189.71 ft		1
34387232	FSL 3D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.483	2.22				24.9 pCi/mL		0.871	436706.49	3682715.95			300	226	205.9 ft		1
34387233	FSB130D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.475	2.8				47.5 pCi/mL		1.16	436743.637	3681291.874			231.96	196.96	186.95 ft		1
34387234	FSB 94C	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.486	15.4				2030 pCi/mL		7.44	436662.9	3681592.66			278.8	149.8	139.8 ft		1
34387235	FSB104D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.503	1.68				9.29 pCi/mL		0.591	436615.14	3681179.56			216.9	210.4	190.4 ft		1
34387236	FSL 5D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.479	3.58				86.4 pCi/mL		1.55	436696.73	3682438.42			289.7	223.7	203.5 ft		1
34387237	FSL 8D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.479	1.2				1.96 pCi/mL		0.363	436778.78	3682123.89			288.8	222.8	202.7 ft		1
34387238	FSL 7D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.478	1.26				2.78 pCi/mL		0.391	436722.93	3682186.17			285.6	219.6	199.5 ft		1
34387239	FSL 10C	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.483	1.27				2.75 pCi/mL		0.393	436515.184	3682890.994			263.98	198.98	178.98 ft		1
34390570	LWN 1C	PIEZOMETER WELL	REG	02-Oct-14	GRWATER	EPA353.2	NITRATE	14797-55-8	0.0013	0.02				0.19 mg/L			433811.95	3676978.24			282.2	141.2	131.2 ft		1
34390571	LWN 2D	PIEZOMETER WELL	REG	02-Oct-14	GRWATER	EPA353.2	NITRATE	14797-55-8	0.0013	0.02 U				0.02 mg/L			434344.99	3676767.07			232.3	185.3	165.3 ft		1
34390572	LWN 3C	PIEZOMETER WELL	REG	02-Oct-14	GRWATER	EPA353.2	NITRATE	14797-55-8	0.0013	0.02 U				0.02 mg/L			433633.29	3676389.57			246.3	106.3	96.3 ft		1
34390789	FSB 78B	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436681.1	3681567.04			270.8	92.8	82.4 ft		1
34390790	FSB100A	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.105 ug/L			436735.34	3681896.17			283.8	105.8	95.8 ft		1
34390791	FSL 7D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.612 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft		1
34390793	FSL 5D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34390794	FSB130D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.68 ug/L			436743.637	3681291.874			231.96	196.96	186.95 ft		1
34390795	FSL 3D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436706.49	3682715.95			300	226	205.9 ft		1
34390796	FSL 3D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.21 ug/L			436706.49	3682715.95			300	226	205.9 ft		1
34390797	FSB 95DR	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				12 ug/L			436595.57	3681589.89			282	207	187 ft		1
34390798	FSL 2D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.193 ug/L			436630.4	3682988.95			303.8	228.8	208.7 ft		1
34390800	FSB123D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437100.86	3681796.02			236.1	214.1	194.1 ft		1
34390801	FSB107C	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.205 ug/L			436847.37	3681845.66			268.95	160.95	150.95 ft		1
34390802	FSB107C	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436847.37	3681845.66			268.95	160.95	150.95 ft		1
34390803	FSB100A	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436735.34	3681896.17			283.8	105.8	95.8 ft		1
34390804	FSL 10C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.93 ug/L			436515.184	3682890.994			263.98	198.98	178.98 ft		1
34390805	FSL 7D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.671 ug/L			436722.93	3682186.17			285.6	219.6	199.5 ft		1
34390806	FSB132D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436587.224	3681202.619			219.45	192.39	182.4 ft		1
34390807	FSB131D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436736.59	3681261.453			226.09	198.07	188.07 ft		1
34390808	FSB 94C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				12.5 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34390810	FSL 10C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.165 ug/L			436515.184	3682890.994			263.98	198.98	178.98 ft		1
34390811	FSL 8D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft		1
34390812	FSL 5D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34390815	FSB133D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436541.774	3681128.633			217.53	199.72	189.71 ft		1
34390816	FSB132D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				3.87 ug/L			436587.224	3681202.619			219.45	192.39	182.4 ft		1
34390817	FSB131D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.05 ug/L			436736.59	3681261.453			226.09	198.07	188.07 ft		1
34390818	FSB 94C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.05 ug/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34390820	FSB101A	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.987 ug/L			436759.61	3681983.41			282.9	102.9	92.9 ft		1
34390821	FSL 8D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				4.1 ug/L			436778.78	3682123.89			288.8	222.8	202.7 ft		1
34390822	FSB104D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436615.14	3681179.56			216.9	210.4	190.4 ft		1
34390823	FSB133D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.951 ug/L			436541.774	3681128.633			217.53	199.72	189.71 ft		1
34390824	FSB 95DR	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5				11.3 ug/L			436595.57	3681589.89			282	207	187 ft		1

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34390860	FSB122D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				4.67 ug/L			436355.5	3680990.67			215.6	206.6	186.6 ft	1	
34390861	FSB114A	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437045.92	3682032.93			250	105	95.2 ft	1	
34390862	FSB108D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436650.39	3682108.07			295.8	223.8	203.8 ft	1	
34390863	FSB127D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.114 ug/L			437035.989	3681484.472			211.1	182.11	177.1 ft	1	
34390864	FSB113C	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.263 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34390865	FSB114C	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34390866	FSB125DR	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				4.72 ug/L			436766.8	3681484			240.75	185.75	175.75 ft	1	
34390867	FSB113C	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				3.71 ug/L			437012.67	3681580.32			221	164	154 ft	1	
34390868	FSB112A	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.9 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34390869	FSB120D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34390870	FSB114C	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			437044.36	3682028.44			250.1	167.9	157.9 ft	1	
34390871	FSB120AR	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436293.651	3681583.081			277.52	102.52	92.42 ft	1	
34390873	FSB104C	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.14 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34390874	FSB 78A	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34390875	FSB 78A	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.545 ug/L			436681.09	3681563.95			270.5	38.7	28.3 ft	1	
34390876	FSB126D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.502 ug/L			436740.272	3681381.343			236.86	183.07	173.06 ft	1	
34390877	FSB109D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.672 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34390878	FSB112A	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.142 ug/L			436439.52	3681189.74			227	91	81 ft	1	
34390879	FSB120D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436287.06	3681582.78			278.5	216.5	196.5 ft	1	
34390880	FSB124D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.686 ug/L			436430.434	3681393.92			256.33	190.27	180.27 ft	1	
34390881	FSB 78C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				11.5 ug/L			436677.79	3681567.13			271.4	151.4	141.6 ft	1	
34390885	FSB104C	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.592 ug/L			436612.14	3681180.16			217.01	161.01	151.01 ft	1	
34390886	FSB129D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.58 ug/L			436239.507	3680896.825			222.24	203.23	193.23 ft	1	
34390887	FSB109D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.197 ug/L			436561.94	3681891.12			290.8	225.8	205.8 ft	1	
34390888	FSB120AR	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436293.651	3681583.081			277.52	102.52	92.42 ft	1	
34390889	FSB 89C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34390890	FSB 78	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436677.96	3681564.05			270.7	217.7	187.7 ft	1	
34390891	FSB 98AR	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34390892	FSB114D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				4.68 ug/L			437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34390897	FSB 99D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.96 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34390898	FSB 87D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.952 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34390899	FSB 79C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34390900	FSB 99A	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436551.46	3681815.54			285.3	102.9	92.9 ft	1	
34390901	FSB 76C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.22 ug/L			436739.58	3682117.11			291.3	165.3	154.8 ft	1	
34390902	FSB 90C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.328 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34390904	FSB 79C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				3.73 ug/L			436876.13	3681295.23			216.6	159.6	149.8 ft	1	
34390905	FBI 14D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.01 ug/L			436911.317	3681412.437			221.84	180.33	170.32 ft	1	
34390906	FSB114D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.106 ug/L			437042.39	3682023.28			250.2	217.8	197.7 ft	1	
34390908	FSB 89C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.918 ug/L			436827.25	3681970.17			279.1	166.1	156.1 ft	1	
34390909	FSB 99D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436551.56	3681821.67			285.1	218.1	198.1 ft	1	
34390910	FBI 14D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.75 ug/L			436911.317	3681412.437			221.84	180.33	170.32 ft	1	
34390911	FSB 87BR	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436510.206	3681757.633			286.25	96.25	86.15 ft	1	
34390912	FSB 87BR	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.661 ug/L			436510.206	3681757.633			286.25	96.25	86.15 ft	1	
34390913	FSB 96AR	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34390914	FSB 97A	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.23 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34390915	FSB 87C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.128 ug/L			436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34390916	FSB 87C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.84 ug/L			436511.93	3681755.21			285.65	159.65	149.15 ft	1	
34390917	FSB 88C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436857.95	3682017.46			280.4	168.4	158.4 ft	1	
34390918	FSB 98AR	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5 ug/L			436556.21	3681700.8			282.1	92.1	82.1 ft	1	
34390919	FSB 97A	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436555.92	3681628.67			283.8	95.8	85.8 ft	1	
34390920	FSB 99C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.728 ug/L			436551.44	3681818.57			285.2	167.2	157.2 ft	1	
34390921	FSB 76	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.53 ug/L			436732.48	3682122.94			292	227	197 ft	1	
34390924	FSB 79	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.92 ug/L			436869.23	3681288.35			216.1	204.1	174.1 ft	1	
34390925	FSB 87D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.973 ug/L			436509.9	3681751.63			285.3	216.8	187.4 ft	1	
34390926	FSB 96AR	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436547.9	3681526.24			279	89	79 ft	1	
34390927	FSB 90C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.641 ug/L			436809.36	3681892.96			276.1	168.1	158.1 ft	1	
34390930	FSB 78	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.359 ug/L			436677.96	3681564.05		</					

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34395819	FSB122C	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.2	16.6				20.1	pCi/L	6.72	436350.93	3680993.49			216.26	170.26	160.26	ft	1
34395820	FSB107C	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.86	10.5	J		21	7.1	pCi/L	3.3	436847.37	3681845.66			268.95	160.95	150.95	ft	1
34395821	FSB123D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	5	U			0.875	pCi/L	1.41	437100.86	3681796.02			236.1	214.1	194.1	ft	1
34395822	FSB123D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.83	7.31	U			-1.04	pCi/L	1.74	437100.86	3681796.02			236.1	214.1	194.1	ft	1
34395827	HSB 65C	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	5.26	U			1.26	pCi/L	1.56	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34395828	HSB 65C	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	10.4	J		21	5.86	pCi/L	3.21	439135.18	3682476.71			270.5	218.6	207.8	ft	1
34395833	HSB 65B	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	3.95	U			0.108	pCi/L	0.858	439132.2	3682476.81			270.9	133.3	123.3	ft	1
34395834	HSB 65B	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.78	U			1.01	pCi/L	2.4	439132.2	3682476.81			270.9	133.3	123.3	ft	1
34395835	FSL 11C	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.14	4.85	U			0.852	pCi/L	1.35	436572.477	3682458.266			298.44	190.74	170.74	ft	1
34395836	FSL 11C	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	20				62.5	pCi/L	8.03	436572.477	3682458.266			298.44	190.74	170.74	ft	1
34395837	FSB 98C	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.53	25.8				74.5	pCi/L	11.6	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34395838	FSB 98C	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.51	23.5				75.5	pCi/L	9.02	436555.41	3681707.45			282.4	158.4	148.4	ft	1
34395839	FSL 4D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	3.74	U			0.101	pCi/L	0.812	436704.74	3682596.78			292.1	224.1	204	ft	1
34395840	FSL 4D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.96	9.42	U			2.88	pCi/L	2.73	436704.74	3682596.78			292.1	224.1	204	ft	1
34395841	FSB 93D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.53	36.4				167	pCi/L	16.9	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34395842	FSB 93D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.85	44.4				354	pCi/L	18.8	436726.51	3681646.31			273.9	217.9	197.9	ft	1
34395843	FSL 1D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.11	7.63	J		21	4.67	pCi/L	2.76	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34395844	FSL 1D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.07	9.37	U			2.15	pCi/L	2.65	436603.64	3683130.25			308.6	228.6	208.5	ft	1
34395845	HSB107C	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	4.98	U			0.894	pCi/L	1.4	439018.01	3682112.1			259.3	169.3	159.3	ft	1
34395846	HSB107C	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	10.6	J		21	6.37	pCi/L	3.28	439018.01	3682112.1			259.3	169.3	159.3	ft	1
34395847	FSB 97D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.4	26.3				82.9	pCi/L	11.9	436555.16	3681634.79			283.9	216.9	196.9	ft	1
34395848	FSB 97D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.62	24.3				81.9	pCi/L	9.35	436555.16	3681634.79			283.9	216.9	196.9	ft	1
34395849	HSB112E	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	5.77	U			1.67	pCi/L	1.78	438679.71	3682042.26			252.7	231.7	211.7	ft	1
34395850	HSB112E	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	19.1				55.4	pCi/L	7.56	438679.71	3682042.26			252.7	231.7	211.7	ft	1
34395851	HSB104C	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	6.12	U			2.09	pCi/L	1.96	439235.97	3682149.52			245.5	173.5	163.5	ft	1
34395852	HSB104C	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	11.1	J		21	7.95	pCi/L	3.51	439235.97	3682149.52			245.5	173.5	163.5	ft	1
34395853	FSB134D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.41	17.2				31.4	pCi/L	7.38	436507.234	3681156.376			220.23	190.56	180.56	ft	1
34395854	FSB134D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.69	23.1				82.3	pCi/L	9.21	436507.234	3681156.376			220.23	190.56	180.56	ft	1
34395855	FSB138D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	14.5				22.8	pCi/L	6.12	436632.232	3681090.045			208.01	185.51	180.51	ft	1
34395856	FSB138D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.49	17.7				39.5	pCi/L	6.59	436632.232	3681090.045			208.01	185.51	180.51	ft	1
34395857	HSB112C	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.11	5.2	U			1.24	pCi/L	1.55	438685.95	3682042.96			252.6	150.6	140.6	ft	1
34395858	FSB137D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.15	10.1	J		21	9.75	pCi/L	3.95	436454.876	3680970.429			200.61	185.61	180.61	ft	1
34395859	FSB137D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.19	16.6				34.9	pCi/L	6.18	436454.876	3680970.429			200.61	185.61	180.61	ft	1
34395860	HSB112C	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.2	U			2.11	pCi/L	2.6	438685.95	3682042.96			252.6	150.6	140.6	ft	1
34395861	HSB112D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	4.47	U			0.497	pCi/L	1.15	438682.72	3682042.57			252.7	198.2	188.2	ft	1
34395862	HSB112D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.77	U			3.81	pCi/L	2.89	438682.72	3682042.57			252.7	198.2	188.2	ft	1
34395865	FSL 2D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	4.36	U			0.486	pCi/L	1.12	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34395866	FSL 2D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	8.83	U			1.22	pCi/L	2.43	436630.4	3682988.95			303.8	228.8	208.7	ft	1
34395867	FSB 95DR	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.26	58.4				383	pCi/L	27.6	436595.57	3681589.89			282	207	187	ft	1
34395868	FSB 95DR	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	9.35	74				1040	pCi/L	32.3	436595.57	3681589.89			282	207	187	ft	1
34395869	FSB131D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	16.5				32.5	pCi/L	7.16	436736.59	3681261.453			226.09	198.07	188.07	ft	1
34395870	FSB131D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.68	18.9				46.5	pCi/L	7.11	436736.59	3681261.453			226.09	198.07	188.07	ft	1
34395871	FSB132D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.57	33.1				128	pCi/L	15.3	436587.224	3681202.619			219.45	192.39	182.4	ft	1
34395872	FSB132D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.35	30.5				140	pCi/L	12.1	436587.224	3681202.619			219.45	192.39	182.4	ft	1
34395873	FSB133D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.45	5.99	U			1.39	pCi/L	1.77	436541.774	3681128.633			217.53	199.72	189.71	ft	1
34395874	FSB133D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	23.4				93.1	pCi/L	9.67	436541.774	3681128.633			217.53	199.72	189.71	ft	1
34395875	FSL 3D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	4.35	U			0.485	pCi/L	1.12	436706.49	3682715.95			300	226	205.9	ft	1
34395876	FSL 3D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	9.35	U			2.63	pCi/L	2.69	436706.49	3682715.95			300	226	205.9	ft	1
34395877	FSB130D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	33				146	pCi/L	15.4	436743.637	3681291.874			231.96	196.96	186.95	ft	1
34395878	FSB130D	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.53	31.7				152	pCi/L	12.6	436743.637	3681291.874			231.96	196.96	186.95	ft	1
34395879	FSB 94C	MONITORING WELL	REG	08-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.67	63.7				397	pCi/L	30	436662.9	3681592.66			278.8	149.8	139.8	ft	1
34395880	FSB 94C	MONITORING WELL	REG	08-Oct-																					

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34395918	FSB120D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	4.64 U				0.493	pCi/L	1.19	436287.06	3681582.78			278.5	216.5	196.5	ft	1
34395919	FSB120D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.83	8.24 U				0.892	pCi/L	2.21	436287.06	3681582.78			278.5	216.5	196.5	ft	1
34395920	FSB127D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	5.89 U				1.69	pCi/L	1.83	437035.989	3681484.472			211.1	182.11	177.1	ft	1
34395921	FSB127D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.86	8.47 U				1.31	pCi/L	2.31	437035.989	3681484.472			211.1	182.11	177.1	ft	1
34395922	FSB118D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	5.07 U				0.884	pCi/L	1.42	436963.66	3681747.11			241.3	211.3	191.3	ft	1
34395925	FSB 99D	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	8.91 J			21	6.5	pCi/L	3.33	436551.56	3681821.67			285.1	218.1	198.1	ft	1
34395926	FSB 99D	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	11.4 J			21	9.68	pCi/L	3.69	436551.56	3681821.67			285.1	218.1	198.1	ft	1
34395927	FSB 89C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	5.14 U				0.898	pCi/L	1.44	436827.25	3681970.17			279.1	166.1	156.1	ft	1
34395928	FSB 89C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.84	7.93 U				0.151	pCi/L	2.04	436827.25	3681970.17			279.1	166.1	156.1	ft	1
34395929	FSB 79B	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	5.75 U				1.34	pCi/L	1.71	436873.49	3681292.59			216.2	91.2	80.7	ft	1
34395930	FSB 79B	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.86	9.41 U				3.74	pCi/L	2.77	436873.49	3681292.59			216.2	91.2	80.7	ft	1
34395931	FSB118D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.84	8.74 U				2.07	pCi/L	2.45	436963.66	3681747.11			241.3	211.3	191.3	ft	1
34395932	FSB101A	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	4.73 U				0.504	pCi/L	1.22	436759.61	3681983.41			282.9	102.9	92.9	ft	1
34395933	FSB101A	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.84	8.16 U				0.653	pCi/L	2.16	436759.61	3681983.41			282.9	102.9	92.9	ft	1
34395934	FSB 78B	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.41	5.93 U				1.38	pCi/L	1.76	436681.1	3681567.04			270.8	92.8	82.4	ft	1
34395935	FSB 78B	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.88	10.1 J			21	5.92	pCi/L	3.13	436681.1	3681567.04			270.8	92.8	82.4	ft	1
34395936	FSB100A	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	5.65 U				1.32	pCi/L	1.68	436735.34	3681896.17			283.8	105.8	95.8	ft	1
34395937	FSB100A	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.86	9.05 U				2.77	pCi/L	2.59	436735.34	3681896.17			283.8	105.8	95.8	ft	1
34395938	FSB107C	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	5.74 U				1.34	pCi/L	1.71	436847.37	3681845.66			268.95	160.95	150.95	ft	1
34395939	FSB 78C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	4.71	66.3				385	pCi/L	30.8	436677.79	3681567.13			271.4	151.4	141.6	ft	1
34395940	FSB 78C	MONITORING WELL	REG	06-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	9.36	75.2				1040	pCi/L	32.9	436677.79	3681567.13			271.4	151.4	141.6	ft	1
34395941	FSB113A	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.67	6.07 U				1.06	pCi/L	1.7	437007.49	3681579.1			221.3	91.3	81	ft	1
34395942	FSB113A	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.91	9.93 J			21	5.02	pCi/L	3.01	437007.49	3681579.1			221.3	91.3	81	ft	1
34395943	FSB112A	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	7.09 J			21	2.99	pCi/L	2.38	436439.52	3681189.74			227	91	81	ft	1
34395944	FSB112A	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.9	11.2 J			21	9.66	pCi/L	3.67	436439.52	3681189.74			227	91	81	ft	1
34395945	FSB109D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	8.11 J			21	5.18	pCi/L	2.96	436561.94	3681891.12			290.8	225.8	205.8	ft	1
34395946	FSB109D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.93	9.37 U				3.27	pCi/L	2.72	436561.94	3681891.12			290.8	225.8	205.8	ft	1
34395947	FSB129D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	3.91 U				0.0867	pCi/L	0.859	436239.507	3680896.825			222.24	203.23	193.23	ft	1
34395948	FSB129D	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.81	9.57 J			21	4.5	pCi/L	2.88	436239.507	3680896.825			222.24	203.23	193.23	ft	1
34395953	FSB125DR	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.32	33.5				110	pCi/L	15.1	436766.8	3681484			240.75	185.75	175.75	ft	1
34395954	FSB125DR	MONITORING WELL	REG	07-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.95	43.2				340	pCi/L	18.6	436766.8	3681484			240.75	185.75	175.75	ft	1
34395958	HSB113C	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	3.88				84.9	pCi/mL	1.72	438594.68	3682035.28			258.7	164.7	151.7	ft	2
34395959	FSB120C	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	9.02				538	pCi/mL	4.29	436292.27	3681579.45			277.92	160.92	150.92	ft	1
34395960	HSB 66DR	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	3.98				89.6	pCi/mL	1.77	438759.879	3682203.928			278.6	208.59	188.57	ft	1
34395961	FSB 92D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	1.19				2.31	pCi/mL	0.376	436724.22	3681703.93			273.7	221.7	201.7	ft	1
34395962	HSB119A	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	6.67				281	pCi/mL	3.12	438441.73	3682214.22			254.8	103.3	93.3	ft	1
34395963	HSB119C	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	4.24				104	pCi/mL	1.9	438441.82	3682218.853			255	159.82	149.83	ft	1
34395964	HSB104D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	2.19				20.5	pCi/mL	0.876	439235.48	3682146.68			245.6	230.6	210.6	ft	1
34395965	HSB 69	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	1.91				14.1	pCi/mL	0.739	438809.46	3681903.16			234	229	199	ft	1
34395966	HSB119D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	3.77				79.6	pCi/mL	1.67	438442.126	3682222.637			255.1	224.84	204.89	ft	1
34395967	FSB 89D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	3.24				55.3	pCi/mL	1.4	436825.82	3681967.27			278.9	221.9	201.9	ft	1
34395968	FSB 91D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	1.2				2.36	pCi/mL	0.38	436791.03	3681813.55			276.9	220.9	200.9	ft	1
34395969	FSB102C	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	7.52				362	pCi/mL	3.54	437054.85	3681393.25			198.9	155.9	145.9	ft	1
34395970	FSB 90D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	3.89				85.5	pCi/mL	1.73	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34395971	FSB135D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	3.96				89.3	pCi/mL	1.76	436407.977	3681079.14			219.12	186.06	176.07	ft	1
34395972	FSB136D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	3.83				82.1	pCi/mL	1.7	436420.123	3681045.886			215.1	198.93	188.93	ft	1
34395973	FSB128D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	7.98				413	pCi/mL	3.77	436212.504	3681134.69			246.4	191.33	181.33	ft	1
34395976	HSB110C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	6.59				273	pCi/mL	3.09	438818.44	3681997.28			253.4	181.4	171.4	ft	1
34395977	HSB116CR	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	9.86				651	pCi/mL	4.73	438452.631	3682142.431			256.2	151.15	141.2	ft	1
34395978	HSB100D	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	1.38				5.32	pCi/mL	0.487	439286.95	3682449.33			257.9	236.9	216.9	ft	1
34395979	HSB111E	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	2.97				45.9	pCi/mL	1.28	438743.24	3682000.39			253.7	231.7	211.7	ft	1
34395980	HSB 68DR	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10015	TRITIUM																		

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34396014	HSB112C	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.454	2.92				42.6	pCi/mL	1.24	438685.95	3682042.96			252.6	150.6	140.6	ft	1
34396015	HSB112D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.454	13.6				1270	pCi/mL	6.59	438682.72	3682042.57			252.7	198.2	188.2	ft	1
34396016	HSB113DR	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.459	14				1320	pCi/mL	6.77	438591.11	3682037.037			259.1	214.35	194.35	ft	1
34396017	HSB107D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.455	2.22				20.6	pCi/mL	0.881	439013.47	3682108.08			260	235.1	215.1	ft	1
34396018	FSB112DR	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.461	12.3				996	pCi/mL	5.89	436442.132	3681193.707			226.65	176.61	166.6	ft	1
34396019	FSB 98D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.454	7.06				316	pCi/mL	3.3	436555.87	3681704.28			282.3	220.3	200.3	ft	1
34396020	FSB 94DR	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.459	3.87				82	pCi/mL	1.71	436658.67	3681589.61			278.4	203.4	183.3	ft	1
34396021	HSB106D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.458	3.06				47	pCi/mL	1.3	439065.18	3682157.48			250.7	230.7	210.7	ft	1
34396022	HSB106C	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.457	6.22				239	pCi/mL	2.88	439068.07	3682156.98			250.7	168.7	158.7	ft	1
34396023	HSB105C	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.456	2.98				44.2	pCi/mL	1.26	439174.36	3682131.24			247.2	162.2	152.2	ft	1
34396024	HSB 67	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.454	2.05				16.5	pCi/mL	0.797	439297.16	3682242.38			235.7	230.7	200.7	ft	1
34396027	FSB117D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.434	1.17				2.09	pCi/mL	0.366	436881.7	3681450.94			228.7	209.7	189.7	ft	1
34396028	FSB 98D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				3.44	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34396029	FSB112DR	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				13.2	ug/L		436442.132	3681193.707			226.65	176.61	166.6	ft	1
34396030	FSB 89D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.59	ug/L		436825.82	3681967.27			278.9	221.9	201.9	ft	1
34396031	FSB 94DR	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.921	ug/L		436658.67	3681589.61			278.4	203.4	183.3	ft	1
34396032	FSB138D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.95	ug/L		436632.232	3681090.045			208.01	185.51	180.51	ft	1
34396035	FSB 98D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.41	ug/L		436555.87	3681704.28			282.3	220.3	200.3	ft	1
34396036	FSB 90D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				2.4	ug/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34396037	FSB112DR	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436442.132	3681193.707			226.65	176.61	166.6	ft	1
34396038	FSB128D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436212.504	3681134.69			246.4	191.33	181.33	ft	1
34396039	FSB136D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436420.123	3681045.886			215.1	198.93	188.93	ft	1
34396040	FSB102C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		437054.85	3681393.25			198.9	155.9	145.9	ft	1
34396041	FSB 91D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.267	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34396044	FSB138D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.516	ug/L		436632.232	3681090.045			208.01	185.51	180.51	ft	1
34396045	FSB136D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.381	ug/L		436420.123	3681045.886			215.1	198.93	188.93	ft	1
34396046	FSB135D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.29	ug/L		436407.977	3681079.14			219.12	186.06	176.07	ft	1
34396048	FSB 94DR	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				0.699	ug/L		436658.67	3681589.61			278.4	203.4	183.3	ft	1
34396049	FSB135D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436407.977	3681079.14			219.12	186.06	176.07	ft	1
34396050	FSB 90D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				10.6	ug/L		436808.49	3681890.06			276.1	225.1	205.1	ft	1
34396051	FSB 91D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436791.03	3681813.55			276.9	220.9	200.9	ft	1
34396052	FSB 89D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.66	ug/L		436825.82	3681967.27			278.9	221.9	201.9	ft	1
34396055	FSB128D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				10.9	ug/L		436212.504	3681134.69			246.4	191.33	181.33	ft	1
34396057	FSB102C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.84	ug/L		437054.85	3681393.25			198.9	155.9	145.9	ft	1
34396062	FSB 92D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.815	ug/L		436724.22	3681703.93			273.7	221.7	201.7	ft	1
34396065	FSB134D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.09	ug/L		436507.234	3681156.376			220.23	190.56	180.56	ft	1
34396066	FSL 1D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.131	ug/L		436603.64	3683130.25			308.6	228.6	208.5	ft	1
34396067	FSB 98C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436555.41	3681707.45			282.4	158.4	148.4	ft	1
34396070	FSB117D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.62	ug/L		436881.7	3681450.94			228.7	209.7	189.7	ft	1
34396072	FSB137D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.564	ug/L		436454.876	3680970.429			200.61	185.61	180.61	ft	1
34396073	FSB 93D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.42	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34396074	FSB120C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436292.27	3681579.45			277.92	160.92	150.92	ft	1
34396075	FSB 92D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436724.22	3681703.93			273.7	221.7	201.7	ft	1
34396076	FSL 4D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.254	ug/L		436704.74	3682596.78			292.1	224.1	204	ft	1
34396077	FSB 98C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.05	ug/L		436555.41	3681707.45			282.4	158.4	148.4	ft	1
34396080	FSB134D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436507.234	3681156.376			220.23	190.56	180.56	ft	1
34396081	FSB 97D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.652	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
34396082	FSL 1D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.57	ug/L		436603.64	3683130.25			308.6	228.6	208.5	ft	1
34396083	FSB 93D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				4.07	ug/L		436726.51	3681646.31			273.9	217.9	197.9	ft	1
34396084	FSB117D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 U				5	ug/L		436881.7	3681450.94			228.7	209.7	189.7	ft	1
34396085	FSB120C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.81	ug/L		436292.27	3681579.45			277.92	160.92	150.92	ft	1
34396087	FSB137D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.98	ug/L		436454.876	3680970.429			200.61	185.61	180.61	ft	1
34396088	FSB 97C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.21	ug/L		436555.62	3681631.62			283.8	153.8	143.8	ft	1
34396091	FSB 97D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5 J				1.91	ug/L		436555.16	3681634.79			283.9	216.9	196.9	ft	1
343960																									

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34401836	HSB119D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	14.7				25.4	pCi/L	5.35	438442.126	3682222.637			255.1	224.84	204.89	ft	1
34401837	FSB 89D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	34.3				161	pCi/L	16	436825.82	3681967.27			278.9	221.9	201.9	ft	1
34401838	FSB 89D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.72	32.6				161	pCi/L	12.9	436825.82	3681967.27			278.9	221.9	201.9	ft	1
34401839	FSB 91D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.09	12.6				17.8	pCi/L	5.27	436791.03	3681813.55			276.9	220.9	200.9	ft	1
34401840	FSB 91D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	13.2				14.7	pCi/L	4.44	436791.03	3681813.55			276.9	220.9	200.9	ft	1
34401841	FSB102C	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	10.4	J		21	8.43	pCi/L	3.94	437054.85	3681393.25			198.9	155.9	145.9	ft	1
34401842	FSB102C	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.21	24.7				105	pCi/L	10.2	437054.85	3681393.25			198.9	155.9	145.9	ft	1
34401843	FSB 90D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.55	29.1				105	pCi/L	13.3	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34401844	FSB 90D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.96	50.6				508	pCi/L	22.3	436808.49	3681890.06			276.1	225.1	205.1	ft	1
34401845	FSB135D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	11.2				12.6	pCi/L	4.49	436407.977	3681079.14			219.12	186.06	176.07	ft	1
34401846	FSB135D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.26	25.5				112	pCi/L	10.6	436407.977	3681079.14			219.12	186.06	176.07	ft	1
34401847	FSB136D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	5.63	U			1.34	pCi/L	1.67	436420.123	3681045.886			215.1	198.93	188.93	ft	1
34401848	FSB136D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	14.9				26.4	pCi/L	5.46	436420.123	3681045.886			215.1	198.93	188.93	ft	1
34401849	FSB128D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.6	24.2				65.3	pCi/L	10.8	436212.504	3681134.69			246.4	191.33	181.33	ft	1
34401850	FSB128D	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.34	40.8				320	pCi/L	17.7	436212.504	3681134.69			246.4	191.33	181.33	ft	1
34401851	HSB110C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.1	4.32	U			0.481	pCi/L	1.11	438818.44	3681997.28			253.4	181.4	171.4	ft	1
34401852	HSB110C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	8.82	U			1.22	pCi/L	2.43	438818.44	3681997.28			253.4	181.4	171.4	ft	1
34401853	HSB116CR	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	3.86	U			0.103	pCi/L	0.838	438452.631	3682142.431			256.2	151.15	141.2	ft	1
34401854	HSB116CR	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	11.4	J		21	9.7	pCi/L	3.73	438452.631	3682142.431			256.2	151.15	141.2	ft	1
34401855	HSB100D	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.16	4.39	U			0.464	pCi/L	1.12	439286.95	3682449.33			257.9	236.9	216.9	ft	1
34401856	HSB100D	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	22.6				85	pCi/L	9.3	439286.95	3682449.33			257.9	236.9	216.9	ft	1
34401857	HSB111E	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	7.14	J		21	3.35	pCi/L	2.45	438743.24	3682000.39			253.7	231.7	211.7	ft	1
34401858	HSB111E	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	11.9	J		21	11.2	pCi/L	3.94	438743.24	3682000.39			253.7	231.7	211.7	ft	1
34401859	HSB 68DR	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	8.36	J		21	5.67	pCi/L	3.04	438912.481	3681964.695			245.8	225.77	205.71	ft	1
34401860	HSB 68DR	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	49.8				421	pCi/L	22.9	438912.481	3681964.695			245.8	225.77	205.71	ft	1
34401861	HSB108D	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.16	8.74	J		21	6.65	pCi/L	3.29	438949.34	3682058.16			264	232	212	ft	1
34401862	HSB108D	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	18.8				51.7	pCi/L	7.36	438949.34	3682058.16			264	232	212	ft	1
34402906	FEX 4	EXTRACTION WELL	REG	14-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J			0.676	ug/L		436689.914	3681274.773			229.4	196.9	176.94	ft	1
34402907	FSB 92C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J			1.38	ug/L		436724.47	3681706.9			273.6	157.6	147.6	ft	1
34402908	FSB 88D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J			0.167	ug/L		436859.74	3682019.67			280.1	222.1	202.1	ft	1
34402909	HSB 85A	MONITORING WELL	REG	16-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34402910	FSB112C	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				18.2	ug/L		436436.7	3681186.21			227.1	139.1	129.1	ft	1
34402911	FSL 9D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J			0.106	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34402912	FSB 91C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34402913	FEX 4	EXTRACTION WELL	REG	14-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	J			0.321	ug/L		436689.914	3681274.773			229.4	196.9	176.94	ft	1
34402914	FSB 92C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				3.76	ug/L		436724.47	3681706.9			273.6	157.6	147.6	ft	1
34402915	HSB 85A	MONITORING WELL	REG	16-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L		439014.93	3682898.85			292.1	71.1	61.1	ft	1
34402920	FSB 93C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	U			5	ug/L		436726.39	3681649.54			274.25	152.25	142.25	ft	1
34402921	FSB 95CR	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J			2.12	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34402925	FSB 91C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.76	ug/L		436791.71	3681816.19			277	159.1	149.1	ft	1
34402926	FSB 95CR	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				6.08	ug/L		436591.72	3681590.93			281.9	161.9	151.9	ft	1
34402927	FSL 9D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J			0.685	ug/L		436837.61	3682058.81			283.5	221.5	201.4	ft	1
34402930	FSB 88D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J			1.76	ug/L		436859.74	3682019.67			280.1	222.1	202.1	ft	1
34402931	FSB 93C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.68	ug/L		436726.39	3681649.54			274.25	152.25	142.25	ft	1
34402932	FSB 6D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1	U			1	ug/L		436709.94	3682329.47			284.1	222.1	202.1	ft	1
34402936	FSB112C	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J			1.35	ug/L		436436.7	3681186.21			227.1	139.1	129.1	ft	1
34402937	FSL 6D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	5	J			0.535	ug/L		436709.94	3682329.47			284.1	222.1	202.1	ft	1
34402938	HSB119A	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	5.8	UJ			1.35	pCi/L	1.72	438441.73	3682214.22			254.8	103.3	93.3	ft	1
34402939	HSB119A	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.87	10.5	J		21	7.11	pCi/L	3.31	438441.73	3682214.22			254.8	103.3	93.3	ft	1
34402940	HSB119C	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	4.03	UJ			0.0919	pCi/L	0.887	438441.82	3682218.853			255	159.82	149.83	ft	1
34402941	HSB119C	MONITORING WELL	REG	13-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.82	8.24	UJ			0.913	pCi/L	2.21	438441.82	3682218.853			255	159.82	149.83	ft	1
34402947	HSB113DR	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	7.39	J		21	3.06	pCi/L	2.46	438591.11	3682037.037			259.1	214.35	194.35	ft	1
34402950	HSB113DR	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.92	19.8	J	</													

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34402976	FSB 92D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	22.2 J				61 pCi/L		9.93	436724.22	3681703.93			273.7	221.7	201.7 ft		1
34402977	FSB 92D	MONITORING WELL	REG	09-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.02	26 J				103 pCi/L		10.5	436724.22	3681703.93			273.7	221.7	201.7 ft		1
34402978	HSB 65C	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439135.18	3682476.71			270.5	218.6	207.8 ft		1
34402979	HSB 65B	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439132.2	3682476.81			270.9	133.3	123.3 ft		1
34402980	HSB 66DR	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438759.879	3682203.928			278.6	208.59	188.57 ft		1
34402981	HSB113C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438594.68	3682035.28			258.7	164.7	151.7 ft		2
34402982	HSB 67	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.939 ug/L			439297.16	3682242.38			235.7	230.7	200.7 ft		1
34402983	HSB106D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.175 ug/L			439065.18	3682157.48			250.7	230.7	210.7 ft		1
34402984	HSB106C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.145 ug/L			439068.07	3682156.98			250.7	168.7	158.7 ft		1
34402985	HSB105C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439174.36	3682131.24			247.2	162.2	152.2 ft		1
34402986	HSB113DR	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.489 ug/L			438591.11	3682037.037			259.1	214.35	194.35 ft		1
34402987	HSB107D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				3.29 ug/L			439013.47	3682108.08			260	235.1	215.1 ft		1
34402988	HSB112D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438682.72	3682042.57			252.7	198.2	188.2 ft		1
34402989	HSB112C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438685.95	3682042.96			252.6	150.6	140.6 ft		1
34402990	HSB104C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439235.97	3682149.52			245.5	173.5	163.5 ft		1
34402991	HSB112E	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.13 ug/L			438679.71	3682042.26			252.7	231.7	211.7 ft		1
34402992	HSB107C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439018.01	3682112.1			259.3	169.3	159.3 ft		1
34402993	HSB119A	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438441.73	3682214.22			254.8	103.3	93.3 ft		1
34402994	HSB119C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438441.82	3682218.853			255	159.82	149.83 ft		1
34402995	HSB104D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.55 ug/L			439235.48	3682146.68			245.6	230.6	210.6 ft		1
34402996	HSB 69	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.38 ug/L			438809.46	3681903.16			234	229	199 ft		1
34402997	HSB119D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0401 ug/L			438442.126	3682222.637			255.1	224.84	204.89 ft		1
34403004	HSB 83C	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	0.89 U				0.337 pCi/mL		0.249	439320.44	3682309.04			234.4	171.2	160.2 ft		1
34403005	HSB134D	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.388	2.5				30.2 pCi/mL		1.06	439317.27	3682148.59			235.9	225.8	205.8 ft		1
34403006	HSL 6D	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.387	1.69				10.6 pCi/mL		0.651	439609.1	3682904.66			278	264.3	244.2 ft		1
34403007	HSB 85A	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.388	0.859 U				0.188 pCi/mL		0.236	439014.93	3682898.85			292.1	71.1	61.1 ft		1
34403010	HSB103D	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	3.32				57.1 pCi/mL		1.44	439255.48	3682243.36			245.4	233.7	213.7 ft		1
34403013	HSB124AR	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	0.948 U				-0.087 pCi/mL		0.251	439198.5	3682433.52			264.6	104.6	94.6 ft		1
34403014	HSB101C	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	1.41				4.7 pCi/mL		0.483	439252.42	3682397.09			256.3	176.3	166.3 ft		1
34403015	HSB100C	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.446	1.02 J			21	0.464 pCi/mL		0.287	439288.71	3682451.89			258	163	153 ft		1
34403016	HSB101D	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	3.07				47.1 pCi/mL		1.32	439250.85	3682394.29			256.4	236.1	216.1 ft		1
34403017	HSB126D	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.446	6.6				265 pCi/mL		3.08	439144.37	3681802.66			210.5	200.5	190.5 ft		1
34403018	HSB123A	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	0.965 U				0.0548 pCi/mL		0.26	439100.58	3682357.38			263.6	103.6	93.6 ft		1
34403019	HSB129C	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.444	15.2				1540 pCi/mL		7.37	438422.33	3681728.19			212.8	157.8	147.8 ft		1
34403020	HSB129D	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.442	4.85				136 pCi/mL		2.2	438419.5	3681728.66			212.7	205.2	185.2 ft		1
34403021	HSB103C	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	5.32				166 pCi/mL		2.44	439256.41	3682246.23			245.2	169.2	159.2 ft		1
34403022	HSB102C	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.443	5.22				160 pCi/mL		2.39	439209.49	3682350.09			256.7	176.7	166.7 ft		1
34403023	HSB 86C	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	11				790 pCi/mL		5.29	438512.38	3682057.31			260.5	199.4	189.4 ft		1
34403024	HSB 86B	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.446	1.06 J			21	0.805 pCi/mL		0.307	438512.4	3682053.29			259.6	124	113.8 ft		1
34403025	HSB126C	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	7.68				367 pCi/mL		3.62	439147.51	3681802.8			210.3	181.3	176.3 ft		1
34403028	FSB112C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.466	14.4				1390 pCi/mL		6.96	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34403031	HSB111D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.463	8.43				458 pCi/mL		3.98	438746.22	3682000.08			253.7	195.7	185.7 ft		1
34403032	HSB120D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.461	3.2				52.7 pCi/mL		1.37	438465.762	3682342.81			265	222.96	202.98 ft		2
34403033	HSB121D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.464	9.66				610 pCi/mL		4.6	438941.256	3682195.715			265.1	215.13	195.15 ft		2
34403034	HSB102D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.462	4.81				136 pCi/mL		2.18	439209.32	3682347.06			256.3	236.3	216.3 ft		1
34403035	HSB115D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.462	7.78				387 pCi/mL		3.66	438502.2	3682099.87			266.9	233.9	213.9 ft		1
34403036	HSB120C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.465	11.4				865 pCi/mL		5.48	438473.476	3682348.429			265.3	165.28	155.28 ft		1
34403037	HSB116D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.465	1.53				6.1 pCi/mL		0.532	438447.2	3682148.71			254.5	234.5	214.5 ft		1
34403038	HSB 68C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.46	8.08				421 pCi/mL		3.81	438911.5	3681968.84			246.7	179.5	168.4 ft		1
34403039	HSB114D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.46	8.2				435 pCi/mL		3.87	438551.9	3682065.15			261.8	232.8	212.8 ft		1
34403040	HSB121A	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.469	0.971 U				-0.292 pCi/mL		0.251	438949.05	3682184.88			272.3	98.3	88.3 ft		1
34403041	HSB121C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.464	1.94				13.8 pCi/mL		0.74	438944.984	3682197.589			264.9	169.62	159.6 ft		1
34403042	HSB145D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.465	5.08				152 pCi/mL		2.31	439206.79	3682019.43			234.2	194.2</			

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34403077	HSB109C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.39	4.09 U				-0.00255	pCi/L	0.849	438888.32	3682012.54			259.4	178.4	168.4	ft	1
34403078	HSB109C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.17	9.34 U				1.62	pCi/L	2.58	438888.32	3682012.54			259.4	178.4	168.4	ft	1
34403079	HSB108C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.41	4.75 U				0.395	pCi/L	1.17	438951.65	3682060.1			263.9	196	186	ft	1
34403080	HSB108C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	9.99 U				3.18	pCi/L	2.88	438951.65	3682060.1			263.9	196	186	ft	1
34403081	HSB110D	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.44	4.79 U				0.381	pCi/L	1.17	438815.26	3681997.19			253.4	231.4	211.4	ft	1
34403082	HSB110D	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	12.6				12.9	pCi/L	4.2	438815.26	3681997.19			253.4	231.4	211.4	ft	1
34403083	FSB 93C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.77	7.38 U				2.47	pCi/L	2.31	436726.39	3681649.54			274.25	152.25	142.25	ft	1
34403084	FSB 93C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.5	21.9				72.4	pCi/L	8.69	436726.39	3681649.54			274.25	152.25	142.25	ft	1
34403085	FSB 88D	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.41	14.5				22.6	pCi/L	6.06	436859.74	3682019.67			280.1	222.1	202.1	ft	1
34403086	FSB 88D	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.56	16.8 J			21	13.4	pCi/L	5.12	436859.74	3682019.67			280.1	222.1	202.1	ft	1
34403087	FSB 92C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.05	15				19.3	pCi/L	5.98	436724.47	3681706.9			273.6	157.6	147.6	ft	1
34403088	FSB 92C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.07	31.7				158	pCi/L	12.8	436724.47	3681706.9			273.6	157.6	147.6	ft	1
34403089	FEX 4	EXTRACTION WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	21.4				54.5	pCi/L	9.45	436689.914	3681274.773			229.4	196.9	176.94	ft	1
34403090	FSB 91C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.93	26.1				94.1	pCi/L	10.1	436791.71	3681816.19			277	159.1	149.1	ft	1
34403091	HSB111D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.44	7.06 J			21	2.82	pCi/L	2.31	438746.22	3682000.08			253.7	195.7	185.7	ft	1
34403092	HSB111D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.55	12.1 J			21	8.5	pCi/L	3.78	438746.22	3682000.08			253.7	195.7	185.7	ft	1
34403093	HSB120D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.41	10.1 J			21	8.77	pCi/L	3.84	438465.762	3682342.81			265	222.96	202.98	ft	2
34403094	HSB120D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.24	13.2 J			21	7.84	pCi/L	3.98	438465.762	3682342.81			265	222.96	202.98	ft	2
34403095	HSB121D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.41	5.66 U				1.2	pCi/L	1.63	438941.256	3682195.715			265.1	215.13	195.15	ft	2
34403096	FEX 4	EXTRACTION WELL	REG	14-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	8.74	22.4				22.8	pCi/L	6.82	436689.914	3681274.773			229.4	196.9	176.94	ft	1
34403097	FSB 91C	MONITORING WELL	REG	14-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.12	15.4				18.9	pCi/L	6.13	436791.71	3681816.19			277	159.1	149.1	ft	1
34403098	HSB121D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.34	9.9 U				2.25	pCi/L	2.78	438941.256	3682195.715			265.1	215.13	195.15	ft	2
34404806	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	SM4500-S(-2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1	mg/L						200				
34404807	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02	ug/L						200				
34404813	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1	ug/L						200				
34404814	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1	ug/L						200				
34404815	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5	ug/L						200				
34404816	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1	ug/L						200				
34404817	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1	ug/L						200				
34404818	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1	ug/L						200				
34404819	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1	ug/L						200				
34404820	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1	ug/L						200				
34404821	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1	ug/L						200				
34404822	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1	ug/L						200				
34404823	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1	ug/L						200				
34404824	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1	ug/L						200				
34404825	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U				1	ug/L						200				
34404826	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1	ug/L						200				
34404827	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1	ug/L						200				
34404831	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 U				25	ug/L						200				
34404832	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	7.5	25 U				25	ug/L						200				
34404833	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 U				125	ug/L						200				
34404834	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 U				25	ug/L						200				
34404835	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7.5	25 U				25	ug/L						200				
34404836	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 U				25	ug/L						200				
34404837	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	7.5	25 U				25	ug/L						200				
34404838	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7.5	25 U				25	ug/L						200				
34404839	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	7.5	25 U				25	ug/L						200				
34404840	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25				1320	ug/L						200				
34404841	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 U				25	ug/L						200				
34404842	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25				2190	ug/L						200				
34404843	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	7.5	25 U				25	ug/L						200				
34404844	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	7.5	25 U				25	ug/L						200				
34404845	STR312I	STRIP IN PORT	REG	02-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	7.5	25 U				25	ug/L						200				
34404846	STR222O	STRIP OUT PORT	REG	02-Oct-14	GRWATER	EPA1631E	MERCURY	7439-97-6	0.0002	0.0005				0.00624	ug/L						200				
34411026	HSB 85C	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.11	6.47 J			21	2.78	pCi/L	2.18	439014.05	3682902.13			292	224.2	214.2	ft	1
34411027	HSB 85C	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	9.8 U				3.66	pCi/L	2.88	439014.05	3682902.13			292	224.2	214.2	ft	1
34411028	HSB 85B	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	5.06 U				0.911	pCi/L	1.42	439017.84	3682899.99			292	143.2	133.2	ft	1
34411029	HSB 83D	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	12.6															

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34411048	HSB134D	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	33.4				191 pCi/L		14.7	439317.27	3682148.59			235.9	225.8	205.8 ft		1
34411049	HSL 6D	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	8.23 J			21	4.93 pCi/L		2.94	439609.1	3682904.66			278	264.3	244.2 ft		1
34411050	HSL 6D	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.1	32.1				201 pCi/L		14	439609.1	3682904.66			278	264.3	244.2 ft		1
34411051	HSB 85A	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	4.56 U				0.507 pCi/L		1.17	439014.93	3682898.85			292.1	71.1	61.1 ft		1
34411052	HSB 85A	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.3 U				2.4 pCi/L		2.66	439014.93	3682898.85			292.1	71.1	61.1 ft		1
34411053	HSB103D	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	13.5				19.6 pCi/L		5.6	439255.48	3682243.36			245.4	233.7	213.7 ft		1
34411054	HSB103D	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.41	40.9				336 pCi/L		18.3	439255.48	3682243.36			245.4	233.7	213.7 ft		1
34411059	HSB102D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	11.6				14.1 pCi/L		4.7	439209.32	3682347.06			256.3	236.3	216.3 ft		1
34411060	HSB102D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.28	35.8				229 pCi/L		15.7	439209.32	3682347.06			256.3	236.3	216.3 ft		1
34411065	HSB115D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	8.02 J			21	4.82 pCi/L		2.87	438502.2	3682099.87			266.9	233.9	213.9 ft		1
34411066	HSB115D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.09	29.6				166 pCi/L		12.8	438502.2	3682099.87			266.9	233.9	213.9 ft		1
34411067	HSB120C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	6.25 J			21	2.42 pCi/L		2.06	438473.476	3682348.429			265.3	165.28	155.28 ft		1
34411068	HSB120C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	8.89 U				1.11 pCi/L		2.43	438473.476	3682348.429			265.3	165.28	155.28 ft		1
34411069	HSB116D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	4.47 U				0.409 pCi/L		1.11	438447.2	3682148.71			254.5	234.5	214.5 ft		1
34411070	HSB116D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	39.3				296 pCi/L		17.7	438447.2	3682148.71			254.5	234.5	214.5 ft		1
34411071	HSB 68C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.15	2.7 U				-0.286 pCi/L		0.274	438911.5	3681968.84			246.7	179.5	168.4 ft		1
34411072	HSB 68C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.96	9.73 U				3.85 pCi/L		2.89	438911.5	3681968.84			246.7	179.5	168.4 ft		1
34411073	HSB114D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	7.96 J			21	4.7 pCi/L		2.83	438551.9	3682065.15			261.8	232.8	212.8 ft		1
34411074	HSB114D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.08	39.9				322 pCi/L		17.9	438551.9	3682065.15			261.8	232.8	212.8 ft		1
34411075	HSB121A	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	4.07 U				0.11 pCi/L		0.884	438949.05	3682184.88			272.3	98.3	88.3 ft		1
34411076	HSB121A	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	10 J			21	4.56 pCi/L		3.02	438949.05	3682184.88			272.3	98.3	88.3 ft		1
34411077	HSB121C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	2.68 U				-0.283 pCi/L		0.273	438944.984	3682197.589			264.9	169.62	159.6 ft		1
34411078	HSB121C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.96	8.14 U				-0.374 pCi/L		2.09	438944.984	3682197.589			264.9	169.62	159.6 ft		1
34411079	HSB145D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	9.94 J			21	9.03 pCi/L		3.84	439206.79	3682019.43			234.2	194.2	184.2 ft		1
34411080	HSB145D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.18	33.3				214 pCi/L		14.5	439206.79	3682019.43			234.2	194.2	184.2 ft		1
34411081	HSB111C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.11	4.81 U				0.864 pCi/L		1.35	438749.26	3681999.73			253.7	150.7	140.7 ft		1
34411082	HSB111C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.97 J			21	4.48 pCi/L		3	438749.26	3681999.73			253.7	150.7	140.7 ft		1
34411083	HSB118A	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	6.43 J			21	2.48 pCi/L		2.12	438431	3682060.89			245	101	91 ft		1
34411084	HSB118A	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	9.18 U				1.81 pCi/L		2.57	438431	3682060.89			245	101	91 ft		1
34411085	HSB120A	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	4.65 U				0.518 pCi/L		1.19	438467.38	3682350.71			266	101	91 ft		1
34411086	HSB120A	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.15 U				1.93 pCi/L		2.58	438467.38	3682350.71			266	101	91 ft		1
34411087	FSL 6D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	5.56 U				1.33 pCi/L		1.66	436709.94	3682329.47			284.1	222.1	202.1 ft		1
34411088	FSL 6D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	10.3 J			21	5.42 pCi/L		3.16	436709.94	3682329.47			284.1	222.1	202.1 ft		1
34411089	FSL 9D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.3	23.9				70.5 pCi/L		10.8	436837.61	3682058.81			283.5	221.5	201.4 ft		1
34411090	FSL 9D	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.4	20.4				50.2 pCi/L		7.52	436837.61	3682058.81			283.5	221.5	201.4 ft		1
34411091	FSB 95CR	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.12	36.4				131 pCi/L		16.7	436591.72	3681590.93			281.9	161.9	151.9 ft		1
34411092	FSB 95CR	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	6.48	45.1				371 pCi/L		19.3	436591.72	3681590.93			281.9	161.9	151.9 ft		1
34411093	FSB112C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.43	30.3				81.7 pCi/L		13.4	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34411094	FSB112C	MONITORING WELL	REG	15-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	5.73	58.4				698 pCi/L		26.3	436436.7	3681186.21			227.1	139.1	129.1 ft		1
34411099	HSB 83D	MONITORING WELL	REG	16-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.14	6.25 J			21	2.41 pCi/L		2.06	439318.79	3682304.52			234.4	228.7	198.7 ft		1
34411297	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34411299	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1
34411301	NHO-4	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439038.191	3678583.901			301.38	246.38	236.38 ft		1
34411303	NHO-5	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439089.626	3678569.114			298.5	246.5	236.5 ft		1
34411305	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34411307	NHO-8	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439132.484	3678718.115			302.29	242.29	232.29 ft		1
34411309	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34411311	NHO002R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			439174.911	3678678.513			301.46	241.66	226.66 ft		1
34411313	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	1	3 U				3 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34411442	HSB110C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0207 ug/L			438818.44	3681997.28			253.4	181.4	171.4 ft		1
34411443	HSB116CR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0413 ug/L			438452.631	3682142.431			256.2	151.15	141.2 ft		1
34411444	HSB100D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439286.95	3682449.33			257.9	236.9	216.9 ft		1
34411445	HSB111E	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J															

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34411480	HSB136D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.468	4.94				139 pCi/mL		2.24	438613.66	3681895.97			225.7	220.2	200.2 ft		1
34411481	HSB137CR	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.464	12.2				968 pCi/mL		5.85	438491.806	3681940.771			233.4	158.78	148.76 ft		1
34411482	HSB153D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.464	9.34				557 pCi/mL		4.44	438841.292	3682141.218			269.2	215.17	195.15 ft		2
34411483	HSB134C	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.468	1.57				6.47 pCi/mL		0.55	439316.9	3682145.68			236.1	159.1	149.1 ft		1
34411484	HSB135D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.47	6.12				221 pCi/mL		2.82	438855.54	3681880.09			229.9	219.9	199.9 ft		1
34411485	HSB137D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.467	9.01				512 pCi/mL		4.27	438486.28	3681943.79			234.3	225.3	205.3 ft		1
34411486	HSL 3D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.472	1.47				4.87 pCi/mL		0.498	439494.95	3682667.72			265.6	253.8	233.7 ft		1
34411487	HSL005DR	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.466	1.62				7.46 pCi/mL		0.58	439560.397	3682841.779			275.26	243.26	238.16 ft		1
34411488	HSB 70C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.464	13.9				1270 pCi/mL		6.7	438444.21	3682033.16			240.9	174.9	164.9 ft		1
34411489	HSL 10C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.464	3.45				61.4 pCi/mL		1.5	439374.892	3682819.395			282.97	169.97	149.97 ft		1
34411490	HSL004DR	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.46	1.49				5.54 pCi/mL		0.514	439531.443	3682797.523			272.22	247.22	237.27 ft		1
34411491	HSL 1D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.465	1.84				11.4 pCi/mL		0.688	439299.53	3682498.36			261.8	239.8	219.8 ft		1
34411492	HSL 8D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.468	2.03				15.2 pCi/mL		0.782	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34411493	HSL 7D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.467	1.79				10.3 pCi/mL		0.662	439653.74	3682942.69			281.9	262.9	242.8 ft		1
34411496	HSB154D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	1.65				9.74 pCi/mL		0.628	438639.034	3682175.776			261.6	214.68	194.68 ft		2
34411510	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	2.2				20.6 pCi/mL		0.881	436147.945	3678453.195			275.26	189.26	179.26 ft		1
34411511	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	1.13				1.72 pCi/mL		0.35	437344.327	3679215.942			291.74	197.54	191.94 ft		1
34411846	HSB137CR	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.28	5.18 U				0.92 pCi/L		1.45	438491.806	3681940.771			233.4	158.78	148.76 ft		1
34411847	HSB137CR	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	16.1				33.5 pCi/L		6.04	438491.806	3681940.771			233.4	158.78	148.76 ft		1
34411848	HSB153D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	5.27 U				1.26 pCi/L		1.57	438841.292	3682141.218			269.2	215.17	195.15 ft		2
34411849	HSB153D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	8.67 U				0.708 pCi/L		2.34	438841.292	3682141.218			269.2	215.17	195.15 ft		2
34411850	HSB134C	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.08	4.75 U				0.853 pCi/L		1.33	439316.9	3682145.68			236.1	159.1	149.1 ft		1
34411851	HSB134C	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.34 U				2.6 pCi/L		2.68	439316.9	3682145.68			236.1	159.1	149.1 ft		1
34411852	HSB135D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	4.94 U				0.864 pCi/L		1.38	438855.54	3681880.09			229.9	219.9	199.9 ft		1
34411853	HSB135D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	21.1				72.5 pCi/L		8.57	438855.54	3681880.09			229.9	219.9	199.9 ft		1
34411854	HSB137D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	5.79 U				1.69 pCi/L		1.8	438486.28	3681943.79			234.3	225.3	205.3 ft		1
34411855	HSB137D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	13.3				17.8 pCi/L		4.65	438486.28	3681943.79			234.3	225.3	205.3 ft		1
34411856	HSL 3D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.09	5.16 U				1.23 pCi/L		1.54	439494.95	3682667.72			265.6	253.8	233.7 ft		1
34411857	HSL 3D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.36 U				2.58 pCi/L		2.68	439494.95	3682667.72			265.6	253.8	233.7 ft		1
34411858	HSL005DR	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.11	4.82 U				0.866 pCi/L		1.35	439560.397	3682841.779			275.26	243.26	238.16 ft		1
34411859	HSL005DR	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.35 U				2.6 pCi/L		2.69	439560.397	3682841.779			275.26	243.26	238.16 ft		1
34411860	HSB 70C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	5.78 U				1.36 pCi/L		1.71	438444.21	3682033.16			240.9	174.9	164.9 ft		1
34411861	HSB 70C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	18.2				47.5 pCi/L		7.06	438444.21	3682033.16			240.9	174.9	164.9 ft		1
34411862	HSL 10C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.1	4.78 U				0.861 pCi/L		1.34	439374.892	3682819.395			282.97	169.97	149.97 ft		1
34411863	HSL 10C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	8.26 U				-0.206 pCi/L		2.14	439374.892	3682819.395			282.97	169.97	149.97 ft		1
34411864	HSL004DR	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.09	5.16 U				1.23 pCi/L		1.53	439531.443	3682797.523			272.22	247.22	237.27 ft		1
34411865	HSL004DR	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.59 U				3.28 pCi/L		2.8	439531.443	3682797.523			272.22	247.22	237.27 ft		1
34411866	HSL 8D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	6.17 U				2.09 pCi/L		1.98	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34411867	HSL 8D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	15.6				30.3 pCi/L		5.78	439748.37	3683016.74			286.4	268.4	248.4 ft		1
34411868	HSL 7D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	10.4 J			21	10.3 pCi/L		4.09	439653.74	3682942.69			281.9	262.9	242.8 ft		1
34411869	HSL 7D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.21	22.6				84 pCi/L		9.21	439653.74	3682942.69			281.9	262.9	242.8 ft		1
34411870	HSL 9C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.1	3.71 U				0.101 pCi/L		0.805	439492.19	3683080.571			279.66	174.66	154.66 ft		1
34411871	HSL 9C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.96	8.72 U				1.01 pCi/L		2.38	439492.19	3683080.571			279.66	174.66	154.66 ft		1
34411872	HSB154D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.1	4.31 U				0.481 pCi/L		1.11	438639.034	3682175.776			261.6	214.68	194.68 ft		2
34411873	HSB154D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	8.35 U				0.0502 pCi/L		2.19	438639.034	3682175.776			261.6	214.68	194.68 ft		2
34411876	HSB124AR	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	4.08 U				0.11 pCi/L		0.886	439198.5	3682433.52			264.6	104.6	94.6 ft		1
34411877	HSB124AR	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.89 J			21	4.09 pCi/L		2.94	439198.5	3682433.52			264.6	104.6	94.6 ft		1
34411882	HSB101C	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	3.76 U				0.103 pCi/L		0.816	439252.42	3682397.09			256.3	176.3	166.3 ft		1
34411885	HSB101C	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	7.82 U				-1.1 pCi/L		1.93	439252.42	3682397.09			256.3	176.3	166.3 ft		1
34411886	HSB100C	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.14	4.39 U				0.49 pCi/L		1.13	439288.71	3682451.89			258	163	153 ft		1
34411887	HSB100C	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	8.36 U				0.0499 pCi/L		2.19	439288.71	3682451.89			258	163	153 ft		1
34411888	HSB101D	MONITORING WELL	REG	20-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1																	

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34411918	HSB136C	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	7.08 J			21	3.02	pCi/L	2.38	438616.63	3681895.98			225.6	170.5	160.5 ft		1
34411919	HSB136C	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.07	17.1				39.8	pCi/L	6.53	438616.63	3681895.98			225.6	170.5	160.5 ft		1
34411924	HSB136D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	5.37 U				1.28	pCi/L	1.6	438613.66	3681895.97			225.7	220.2	200.2 ft		1
34411925	HSB136D	MONITORING WELL	REG	21-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	13.3				17.8	pCi/L	4.65	438613.66	3681895.97			225.7	220.2	200.2 ft		1
34414209	HSB150D	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	1.53				7.92	pCi/mL	0.564	439329.67	3682336.75			236.9	226.9	206.9 ft		1
34414212	HSB155C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.391	10.3				737	pCi/mL	4.94	438196.783	3681817.411			229.25	169.83	159.83 ft		1
34414213	HSB152C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	6.91				319	pCi/mL	3.26	438201.72	3681636.05			212.1	183.1	173.1 ft		1
34414214	HSB145C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	8.05				438	pCi/mL	3.83	439208.55	3682024.83			233.7	174.7	164.7 ft		1
34414215	HSB153C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.395	4.49				124	pCi/mL	2.05	438840.05	3682145.855			269.4	174.51	164.5 ft		1
34414216	HSB139D	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.397	2.05				18.8	pCi/mL	0.827	439107.66	3681964.31			231.7	226.7	206.7 ft		1
34414217	HSB152DR	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.393	2.82				42.9	pCi/mL	1.22	438209.085	3681641.443			210.9	195.97	190.98 ft		1
34414218	HSB144A	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.392	1.08				2.08	pCi/mL	0.346	438679.91	3681938.95			233.6	88.6	78.6 ft		1
34414219	HSB139A	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	0.863 U				0.0623	pCi/mL	0.233	439104.02	3681959.47			231.5	97.6	87.6 ft		1
34414220	HSB 70	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.398	1.34				5.04	pCi/mL	0.471	438442.94	3682035.85			240.7	235.7	205.7 ft		1
34414221	HSB122A	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.396	0.851 U				0.01	pCi/mL	0.228	439006.51	3682291.2			269.4	95.4	85.4 ft		1
34414222	HSB122D	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.395	3.32				62.4	pCi/mL	1.46	439003.167	3682288.068			269.1	214.62	194.6 ft		2
34414223	HSB139C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.394	9.19				578	pCi/mL	4.4	439105.83	3681961.69			231.5	158.5	148.5 ft		1
34414243	HSB122A	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.78 U				1.01	pCi/L	2.4	439006.51	3682291.2			269.4	95.4	85.4 ft		1
34414244	HSB122D	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	6.79 J			21	3.19	pCi/L	2.33	439003.167	3682288.068			269.1	214.62	194.6 ft		2
34414245	HSB122D	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	8.72 U				0.597	pCi/L	2.34	439003.167	3682288.068			269.1	214.62	194.6 ft		2
34414246	HSB139C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.32	6.79 J			21	2.61	pCi/L	2.23	439105.83	3681961.69			231.5	158.5	148.5 ft		1
34414247	HSB139C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.06	14.3				22.4	pCi/L	5.11	439105.83	3681961.69			231.5	158.5	148.5 ft		1
34414248	HSB145C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.53	6.64 U				1.93	pCi/L	2.06	439208.55	3682024.83			233.7	174.7	164.7 ft		1
34414249	HSB145C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.07	15.3				28.1	pCi/L	5.63	439208.55	3682024.83			233.7	174.7	164.7 ft		1
34414250	HSB153C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.11	5.58 U				1.63	pCi/L	1.73	438840.05	3682145.855			269.4	174.51	164.5 ft		1
34414251	HSL 1D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	6.22 J			21	2.4	pCi/L	2.05	439299.53	3682498.36			261.8	239.8	219.8 ft		1
34414252	HSL 1D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	9.23 U				2.05	pCi/L	2.61	439299.53	3682498.36			261.8	239.8	219.8 ft		1
34414257	HSL 2D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	5.26 U				1.26	pCi/L	1.56	439420.33	3682590.52			263.3	245.3	225.2 ft		1
34414260	HSB153C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	8.68 U				0.686	pCi/L	2.34	438840.05	3682145.855			269.4	174.51	164.5 ft		1
34414261	HSB139D	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.14	5.62 U				1.64	pCi/L	1.74	439107.66	3681964.31			231.7	226.7	206.7 ft		1
34414262	HSB139D	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	14.4				23.4	pCi/L	5.18	439107.66	3681964.31			231.7	226.7	206.7 ft		1
34414263	HSB144A	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	5.4 U				1.29	pCi/L	1.61	438679.91	3681938.95			233.6	88.6	78.6 ft		1
34414264	HSB144A	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	9.14 U				1.88	pCi/L	2.57	438679.91	3681938.95			233.6	88.6	78.6 ft		1
34414267	HSL 2D	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.86 U				1.18	pCi/L	2.43	439420.33	3682590.52			263.3	245.3	225.2 ft		1
34414268	HSB154C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.14	8.15 J			21	5.51	pCi/L	3.01	438635.611	3682178.195			261.3	157.49	147.5 ft		1
34414269	HSB154C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.1	9.48 U				2.34	pCi/L	2.69	438635.611	3682178.195			261.3	157.49	147.5 ft		1
34414270	HSL 11C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.1	3.71 U				0.101	pCi/L	0.805	439207.348	3682657.116			277.7	163.7	143.7 ft		1
34414271	HSL 11C	MONITORING WELL	REG	22-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.96	8.81 U				1.24	pCi/L	2.43	439207.348	3682657.116			277.7	163.7	143.7 ft		1
34414272	HSB150D	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	4.84 U				0.871	pCi/L	1.36	439329.67	3682336.75			236.9	226.9	206.9 ft		1
34414273	HSB150D	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.52 U				3.07	pCi/L	2.77	439329.67	3682336.75			236.9	226.9	206.9 ft		1
34414274	HSB155C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.26	6.89 J			21	2.94	pCi/L	2.32	438196.783	3681817.411			229.25	169.83	159.83 ft		1
34414275	HSB155C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	16.2				33.8	pCi/L	6.07	438196.783	3681817.411			229.25	169.83	159.83 ft		1
34414276	HSB152C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.17	5.35 U				1.27	pCi/L	1.59	438201.72	3681636.05			212.1	183.1	173.1 ft		1
34414277	HSB152C	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	13.5				18.8	pCi/L	4.74	438201.72	3681636.05			212.1	183.1	173.1 ft		1
34414278	HSB152DR	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	4.82 U				0.867	pCi/L	1.35	438209.085	3681641.443			210.9	195.97	190.98 ft		1
34414279	HSB152DR	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.19 U				2.14	pCi/L	2.6	438209.085	3681641.443			210.9	195.97	190.98 ft		1
34414280	HSB139A	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.25	5.14 U				0.924	pCi/L	1.44	439104.02	3681959.47			231.5	97.6	87.6 ft		1
34414281	HSB139A	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	9.5 U				2.85	pCi/L	2.74	439104.02	3681959.47			231.5	97.6	87.6 ft		1
34414284	HSB 70	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	4.83 U				0.867	pCi/L	1.35	438442.94	3682035.85			240.7	235.7	205.7 ft		1
34414285	HSB 70	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	10.3 J			21	5.41	pCi/L	3.14	438442.94	3682035.85			240.7	235.7	205.7 ft		1
34414290	HSB122A	MONITORING WELL	REG	23-Oct-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.24	3.97 U				0.108	pCi/L	0.862	439006.51	3682291.2			269.4	95.4	85.4 ft		1
34415000	HSB 68C	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2</															

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34415032	HSB101D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.38 ug/L			439250.85	3682394.29			256.4	236.1	216.1 ft		1
34415033	HSB126D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.14 ug/L			439144.37	3681802.66			210.5	200.5	190.5 ft		1
34415034	HSB123A	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439100.58	3682357.38			263.6	103.6	93.6 ft		1
34415035	HSB129C	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.276 ug/L			438422.33	3681728.19			212.8	157.8	147.8 ft		1
34415036	HSB129D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.749 ug/L			438419.5	3681728.66			212.7	205.2	185.2 ft		1
34415037	HSB103C	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.679 ug/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34415038	HSB102C	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.33 ug/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34415039	HSB 86C	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.82 ug/L			438512.38	3682057.31			260.5	199.4	189.4 ft		1
34415040	HSB 86B	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438512.4	3682053.29			259.6	124	113.8 ft		1
34415041	HSB126C	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 ug/L				0.2 ug/L			439147.51	3681802.8			210.3	181.3	176.3 ft		1
34415042	HSB135C	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438858.68	3681879.92			229.8	157.3	147.3 ft		1
34415043	HSB127D	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				5.54 ug/L			438945.37	3681878.47			223.8	217.8	197.8 ft		1
34415044	HSB127C	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438947.95	3681877.03			223.4	158.4	148.4 ft		1
34415045	HSB136C	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.193 ug/L			438616.63	3681895.98			225.6	170.5	160.5 ft		1
34431435	FSB 87BR	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.513 mg/L			436510.206	3681757.633			286.25	96.25	86.15 ft		1
34431436	FSB 87C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				43.3 mg/L			436511.93	3681755.21			285.65	159.65	149.15 ft		1
34431437	FSB 87D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				6.05 mg/L			436509.9	3681751.63			285.3	216.8	187.4 ft		1
34431438	FBI 14D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				51.4 mg/L			436911.317	3681412.437			221.84	180.33	170.32 ft		1
34431439	FSB 79C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				26.2 mg/L			436876.13	3681295.23			216.6	159.6	149.8 ft		1
34431440	FSB 79	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				36.5 mg/L			436869.23	3681288.35			216.1	204.1	174.1 ft		1
34431441	FSB 78C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	4.25	12.5				140 mg/L			436677.79	3681567.13			271.4	151.4	141.6 ft		1
34431442	FSB 78	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				21.2 mg/L			436677.96	3681564.05			270.7	217.7	187.7 ft		1
34431443	FSB 96AR	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.11 mg/L			436547.9	3681526.24			279	89	79 ft		1
34431444	FSB 97A	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				11.5 mg/L			436555.92	3681628.67			283.8	95.8	85.8 ft		1
34431445	FSB 98AR	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.24 mg/L			436556.21	3681700.8			282.1	92.1	82.1 ft		1
34431446	FSB 99D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.11 mg/L			436551.56	3681821.67			285.1	218.1	198.1 ft		1
34431447	FSB 99C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				20.1 mg/L			436551.44	3681818.57			285.2	167.2	157.2 ft		1
34431448	FSB 99A	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.27 mg/L			436551.46	3681815.54			285.3	102.9	92.9 ft		1
34431449	FSB 89C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.29 mg/L			436827.25	3681970.17			279.1	166.1	156.1 ft		1
34431450	FSB 88C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.03 mg/L			436857.95	3682017.46			280.4	168.4	158.4 ft		1
34431451	FSB 79B	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				7.28 mg/L			436873.49	3681292.59			216.2	91.2	80.7 ft		1
34431452	FSB114D	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.996 mg/L			437042.39	3682023.28			250.2	217.8	197.7 ft		1
34431453	FSB 90C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				14.4 mg/L			436809.36	3681892.96			276.1	168.1	158.1 ft		1
34431454	FSB 76	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.03 mg/L			436732.48	3682122.94			292	227	197 ft		1
34431461	FSB126D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	4.25	12.5				96.8 mg/L			436740.272	3681381.343			236.86	183.07	173.06 ft		1
34431462	FSB108D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				7.2 mg/L			436650.39	3682108.07			295.8	223.8	203.8 ft		1
34431463	FSB114C	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.33 mg/L			437044.36	3682028.44			250.1	167.9	157.9 ft		1
34431464	FSB114A	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.57 mg/L			437045.92	3682032.93			250	105	95.2 ft		1
34431465	FSB123D	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.8 mg/L			437100.86	3681796.02			236.1	214.1	194.1 ft		1
34431466	FSB113C	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				7.53 mg/L			437012.67	3681580.32			221	164	154 ft		1
34431467	FSB112A	MONITORING WELL	REG	07-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.86 mg/L			436439.52	3681189.74			227	91	81 ft		1
34431468	FSB133D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				24.9 mg/L			436541.774	3681128.633			217.53	199.72	189.71 ft		1
34431469	FSB132D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				42 mg/L			436587.224	3681202.619			219.45	192.39	182.4 ft		1
34431470	FSB131D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.12 mg/L			436736.59	3681261.453			226.09	198.07	188.07 ft		1
34431471	FSB 95DR	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	4.25	12.5				73 mg/L			436595.57	3681589.89			282	207	187 ft		1
34431472	FSB130D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				14 mg/L			436743.637	3681291.874			231.96	196.96	186.95 ft		1
34431473	FSL 11C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.71 mg/L			436572.477	3682458.266			298.44	190.74	170.74 ft		1
34431474	FSB 94C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	4.25	12.5				145 mg/L			436662.9	3681592.66			278.8	149.8	139.8 ft		1
34431475	FSB104D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.14 mg/L			436615.14	3681179.56			216.9	210.4	190.4 ft		1
34431476	FSL 5D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.54 mg/L			436696.73	3682438.42			289.7	223.7	203.5 ft		1
34431477	FSL 8D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.58 mg/L			436778.78	3682123.89			288.8	222.8	202.7 ft		1
34431478	FSL 7D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.47 mg/L			436722.93	3682186.17			285.6	219.6	199.5 ft		1
34431479	FSL 2D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.34 mg/L			436630.4	3682988.95			303.8	228.8	208.7 ft		1
34431480	FSL 3D	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.2 mg/L			436706.49	3682715.95			300	226	205.9 ft		1
34431487	FSB 76C	MONITORING WELL	REG	06-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017																

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34431521	FSL 10C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.89 mg/L			436515.184	3682890.994			263.98	198.98	178.98 ft		1
34431970	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431971	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431972	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431973	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431974	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431975	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431976	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431977	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431978	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431979	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431980	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J	J		21	1.11 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431981	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431982	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431983	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431984	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431985	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431986	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431987	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431988	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431989	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431990	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431991	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431992	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431993	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431994	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431995	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431996	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431997	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431998	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34431999	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432000	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432001	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J		21	0.7 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432002	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432003	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432004	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432005	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432006	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432007	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432008	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432009	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432010	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432011	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432012	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432013	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432014	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432015	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432016	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432017	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432018	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432019	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432020	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432021	CSB 11D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436147.945	3678453.195			275.26	189.26	179.26 ft		1
34432025	CRW 1D																								

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34432049	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432050	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432051	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432052	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432053	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432054	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432055	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432056	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432057	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432058	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432059	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432060	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432061	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432062	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432063	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432064	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432065	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432066	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432067	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432068	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432069	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432070	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432071	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432072	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432073	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432074	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432075	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432076	CRW 1D	ML MONITOR WELL	REG	20-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			437344.327	3679215.942			291.74	197.54	191.94 ft		1
34432327	FAB 6C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2 J			21	1.94 ug/L			437571.245	3683351.905			307.78	177.78	167.78 ft		1
34432328	FAB 6C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	2.36 ug/L			437571.245	3683351.905			307.78	177.78	167.78 ft		1
34432329	FAB 6C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				1.64 ug/L			437571.245	3683351.905			307.78	177.78	167.78 ft		1
34432330	FAB 6C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U				2 ug/L			437571.245	3683351.905			307.78	177.78	167.78 ft		1
34432331	FAB 6C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J			21	1.63 ug/L			437571.245	3683351.905			307.78	177.78	167.78 ft		1
34432332	FAB 6C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 J			21	4.61 ug/L			437571.245	3683351.905			307.78	177.78	167.78 ft		1
34432333	FAB 6C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.299 mg/L			437571.245	3683351.905			307.78	177.78	167.78 ft		1
34432334	FAB 6C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				0.505 mg/L			437571.245	3683351.905			307.78	177.78	167.78 ft		1
34432335	FAB 7C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				7.22 ug/L			437641.252	3683355.954			307.87	193.87	183.87 ft		1
34432336	FAB 7C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 U				10 ug/L			437641.252	3683355.954			307.87	193.87	183.87 ft		1
34432337	FAB 7C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				2.65 ug/L			437641.252	3683355.954			307.87	193.87	183.87 ft		1
34432338	FAB 7C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2 U				2 ug/L			437641.252	3683355.954			307.87	193.87	183.87 ft		1
34432339	FAB 7C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2 J			21	0.951 ug/L			437641.252	3683355.954			307.87	193.87	183.87 ft		1
34432340	FAB 7C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10 J			21	4.85 ug/L			437641.252	3683355.954			307.87	193.87	183.87 ft		1
34432341	FAB 7C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.197 mg/L			437641.252	3683355.954			307.87	193.87	183.87 ft		1
34432342	FAB 7C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				5.61 mg/L			437641.252	3683355.954			307.87	193.87	183.87 ft		1
34432343	FAB 5C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				56.9 ug/L			437485.191	3683359.523			310.15	206.15	196.15 ft		1
34432344	FAB 5C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10				15.4 ug/L			437485.191	3683359.523			310.15	206.15	196.15 ft		1
34432345	FAB 5C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.35	1				7.55 ug/L			437485.191	3683359.523			310.15	206.15	196.15 ft		1
34432346	FAB 5C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.5	2				6.16 ug/L			437485.191	3683359.523			310.15	206.15	196.15 ft		1
34432347	FAB 5C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.5	2				6.29 ug/L			437485.191	3683359.523			310.15	206.15	196.15 ft		1
34432348	FAB 5C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	ZINC	7440-66-6	3.5	10				25.1 ug/L			437485.191	3683359.523			310.15	206.15	196.15 ft		1
34432349	FAB 5C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.366 mg/L			437485.191	3683359.523			310.15	206.15	196.15 ft		1
34432350	FAB 5C	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				1.25 mg/L			437485.191	3683359.523			310.15	206.15	196.15 ft		1
34432351	FAB 2	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.6	2				33.8 ug/L			437417.74	3683122.47			326.5	236.5	216.5 ft		1
34432352	FAB 2	MONITORING WELL	REG	08-Oct-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	2	10 J			21	2.08 ug/L			437417.74	3683122.47			326.5	236.5			

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34432427	LSB 4	MONITORING WELL	REG	30-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	1.41				5.35	pCi/mL	0.497	442043.73	3674373.38			229.5	221.5	191.5 ft		1
34432428	LSW026DL	MONITORING WELL	REG	30-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	1.3				3.96	pCi/mL	0.444	441510.124	3673807.483			214.55	149.55	144.55 ft		1
34432429	LSW030DL	MONITORING WELL	REG	30-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.416	3.15				51	pCi/mL	1.37	441844.168	3674072.426			202.55	153.55	148.55 ft		1
34432430	LSW 25DL	MONITORING WELL	REG	30-Oct-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.413	9.99				650	pCi/mL	4.79	441730.902	3674059.227			200.39	155.39	150.39 ft		1
34432965	HSB119C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.49	mg/L		438441.82	3682218.853			255	159.82	149.83 ft		1
34432966	HSB119A	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				5.9	mg/L		438441.73	3682214.22			254.8	103.3	93.3 ft		1
34432967	FSB 90D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				36.9	mg/L		436808.49	3681890.06			276.1	225.1	205.1 ft		1
34432968	FSB 91D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				4.76	mg/L		436791.03	3681813.55			276.9	220.9	200.9 ft		1
34432969	FSB 89D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				19.1	mg/L		436825.82	3681967.27			278.9	221.9	201.9 ft		1
34432970	FSB102C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				43.7	mg/L		437054.85	3681393.25			198.9	155.9	145.9 ft		1
34432971	FSB120C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				55.4	mg/L		436292.27	3681579.45			277.92	160.92	150.92 ft		1
34432972	FSL 1D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.36	mg/L		436603.64	3683130.25			308.6	228.6	208.5 ft		1
34432973	FSB 97D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				29.8	mg/L		436555.16	3681634.79			283.9	216.9	196.9 ft		1
34432974	FSB 93D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				52.5	mg/L		436726.51	3681646.31			273.9	217.9	197.9 ft		1
34432975	FSB 98D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				43.7	mg/L		436555.87	3681704.28			282.3	220.3	200.3 ft		1
34432976	HSB107D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.85	mg/L		439013.47	3682108.08			260	235.1	215.1 ft		1
34432977	HSB113DR	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.22	mg/L		438591.11	3682037.037			259.1	214.35	194.35 ft		1
34432978	HSB107C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				12.2	mg/L		439018.01	3682112.1			259.3	169.3	159.3 ft		1
34432979	FSB 92D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				8.6	mg/L		436724.22	3681703.93			273.7	221.7	201.7 ft		1
34432980	FSB 94DR	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				18.8	mg/L		436658.67	3681589.61			278.4	203.4	183.3 ft		1
34432981	FSB112DR	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	4.25	12.5				85.8	mg/L		436442.132	3681193.707			226.65	176.61	166.6 ft		1
34432982	HSB105C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.03	mg/L		439174.36	3682131.24			247.2	162.2	152.2 ft		1
34432983	HSB106C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				7.03	mg/L		439068.07	3682156.98			250.7	168.7	158.7 ft		1
34432984	HSB106D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.88	mg/L		439065.18	3682157.48			250.7	230.7	210.7 ft		1
34433024	HSB104C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				9.99	mg/L		439235.97	3682149.52			245.5	173.5	163.5 ft		1
34433025	HSB 67	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.66	mg/L		439297.16	3682242.38			235.7	230.7	200.7 ft		1
34433026	HSB112E	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				4.25	mg/L		438679.71	3682042.26			252.7	231.7	211.7 ft		1
34433027	FSB134D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				25.5	mg/L		436507.234	3681156.376			220.23	190.56	180.56 ft		1
34433028	FSB138D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				13.8	mg/L		436632.232	3681090.045			208.01	185.51	180.51 ft		1
34433029	FSB137D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				8.15	mg/L		436454.876	3680970.429			200.61	185.61	180.61 ft		1
34433030	HSB112C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.32	mg/L		438685.95	3682042.96			252.6	150.6	140.6 ft		1
34433031	HSB112D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				4.1	mg/L		438682.72	3682042.57			252.7	198.2	188.2 ft		1
34433032	FSB117D	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.9	mg/L		436881.7	3681450.94			228.7	209.7	189.7 ft		1
34433033	HSB113C	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.6	mg/L		438594.68	3682035.28			258.7	164.7	151.7 ft		2
34433034	HSB 66DR	MONITORING WELL	REG	09-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.84	mg/L		438759.879	3682203.928			278.6	208.59	188.57 ft		1
34433035	FSB136D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				14.1	mg/L		436420.123	3681045.886			215.1	198.93	188.93 ft		1
34433036	FSB135D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				15	mg/L		436407.977	3681079.14			219.12	186.06	176.07 ft		1
34433037	HSB119D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				4.13	mg/L		438442.126	3682222.637			255.1	224.84	204.89 ft		1
34433038	FSB128D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				51	mg/L		436212.504	3681134.69			246.4	191.33	181.33 ft		1
34433039	HSB104D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.45	mg/L		439235.48	3682146.68			245.6	230.6	210.6 ft		1
34433040	HSB 69	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.26	mg/L		438809.46	3681903.16			234	229	199 ft		1
34433070	HSB120D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				9.71	mg/L		438465.762	3682342.81			265	222.96	202.98 ft		2
34433071	HSB120A	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0593	mg/L		438467.38	3682350.71			266	101	91 ft		1
34433072	HSB116D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.03	mg/L		438447.2	3682148.71			254.5	234.5	214.5 ft		1
34433073	HSB114D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				6.1	mg/L		438551.9	3682065.15			261.8	232.8	212.8 ft		1
34433074	HSB102D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.84	mg/L		439209.32	3682347.06			256.3	236.3	216.3 ft		1
34433075	HSB115D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				14.7	mg/L		438502.2	3682099.87			266.9	233.9	213.9 ft		1
34433076	HSB121A	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U				0.05	mg/L		438949.05	3682184.88			272.3	98.43	88.3 ft		1
34433077	HSB121C	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.638	mg/L		438944.984	3682197.589			264.9	169.62	159.6 ft		1
34433078	FSL 9D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				23.4	mg/L		436837.61	3682058.81			283.5	221.5	201.4 ft		1
34433079	FSB 95CR	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	4.25	12.5				119	mg/L		436591.72	3681590.93			281.9	161.9	151.9 ft		1
34433080	FSB112C	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				132	mg/L		436436.7	3681186.21			227.1	139.1	129.1 ft		1
34433081	HSB121D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				8.21	mg/L		438941.256	3682195.715			265.1	215.13	195.15 ft		2
34433082	HSB120C	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5															

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34433110	HSB123A	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			21	0.0184 mg/L			439100.58	3682357.38			263.6	103.6	93.6 ft		1
34433117	HSB102C	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				17.6 mg/L			439209.49	3682350.09			256.7	176.7	166.7 ft		1
34433118	HSB103D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.91 mg/L			439255.48	3682243.36			245.4	233.7	213.7 ft		1
34433119	HSB 86C	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				13.8 mg/L			438512.38	3682057.31			260.5	199.4	189.4 ft		1
34433120	HSB 86B	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0748 mg/L			438512.4	3682053.29			259.6	124	113.8 ft		1
34433121	HSB129C	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				41.5 mg/L			438422.33	3681728.19			212.8	157.8	147.8 ft		1
34433122	HSB129D	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				6.31 mg/L			438419.5	3681728.66			212.7	205.2	185.2 ft		1
34433123	HSB103C	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				19.8 mg/L			439256.41	3682246.23			245.2	169.2	159.2 ft		1
34433124	HSB126C	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				23.9 mg/L			439147.51	3681802.8			210.3	181.3	176.3 ft		1
34433125	HSB127C	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				7.78 mg/L			438947.95	3681877.03			223.4	158.4	148.4 ft		1
34433126	HSB137CR	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				18.4 mg/L			438491.806	3681940.771			233.4	158.78	148.76 ft		1
34433127	HSB153D	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.47 mg/L			438841.292	3682141.218			269.2	215.17	195.15 ft		2
34433128	HSB136C	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				23.7 mg/L			438616.63	3681895.98			225.6	170.5	160.5 ft		1
34433129	HSB136D	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				6.55 mg/L			438613.66	3681895.97			225.7	220.2	200.2 ft		1
34433130	HSB127D	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.32 mg/L			438945.37	3681878.47			223.8	217.8	197.8 ft		1
34433131	HSB134C	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.15 mg/L			439316.9	3682145.68			236.1	159.1	149.1 ft		1
34433132	HSB135C	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.951 mg/L			438858.68	3681879.92			229.8	157.3	147.3 ft		1
34433137	HSB135D	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				22.6 mg/L			438855.54	3681880.09			229.9	219.9	199.9 ft		1
34433138	HSB137D	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				13.1 mg/L			438486.28	3681943.79			234.3	225.3	205.3 ft		1
34433139	HSL 11C	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.11 mg/L			439207.348	3682657.116			277.7	163.7	143.7 ft		1
34433140	HSB154C	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				5.93 mg/L			438635.611	3682178.195			261.3	157.49	147.5 ft		1
34433141	HSL 8D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.425	1.25				15 mg/L			439748.37	3683016.74			286.4	268.4	248.4 ft		1
34433142	HSL 7D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.73 mg/L			439653.74	3682942.69			281.9	262.9	242.8 ft		1
34433143	HSL004DR	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.19 mg/L			439531.443	3682797.523			272.22	247.22	237.27 ft		1
34433144	HSL005DR	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.37 mg/L			439560.397	3682841.779			275.26	243.26	238.16 ft		1
34433145	HSL 1D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.51 mg/L			439299.53	3682498.36			261.8	239.8	219.8 ft		1
34433146	HSL 2D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.923 mg/L			439420.33	3682590.52			263.3	245.3	225.2 ft		1
34433147	HSL 3D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.746 mg/L			439494.95	3682667.72			265.6	253.8	233.7 ft		1
34433148	HSL 10C	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.44 mg/L			439374.892	3682819.395			282.97	169.97	149.97 ft		1
34433149	HSB 70C	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				32.8 mg/L			438444.21	3682033.16			240.9	174.9	164.9 ft		1
34433150	HSB154D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.63 mg/L			438639.034	3682175.776			261.6	214.68	194.68 ft		2
34433151	HSL 9C	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.333 mg/L			439492.19	3683080.571			279.66	174.66	154.66 ft		1
34433158	HSB152C	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				10.3 mg/L			438201.72	3681636.05			212.1	183.1	173.1 ft		1
34433159	HSB152DR	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.84 mg/L			438209.085	3681641.443			210.9	195.97	190.98 ft		1
34433160	HSB144A	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.143 mg/L			438679.91	3681938.95			233.6	88.6	78.6 ft		1
34433161	HSB153C	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.59 mg/L			438840.05	3682145.855			269.4	174.51	164.5 ft		1
34433162	HSB145C	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				31.4 mg/L			439208.55	3682024.83			233.7	174.7	164.7 ft		1
34433163	HSB139A	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J			21	0.0481 mg/L			439104.02	3681959.47			231.5	97.6	87.6 ft		1
34433164	HSB139C	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	1.7	5				28.1 mg/L			439105.83	3681961.69			231.5	158.5	148.5 ft		1
34433165	HSB139D	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				2.87 mg/L			439107.66	3681964.31			231.7	226.7	206.7 ft		1
34433166	HSB122A	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U				0.05 mg/L			439006.51	3682291.2			269.4	95.4	85.4 ft		1
34433167	HSB 70	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.433 mg/L			438442.94	3682035.85			240.7	235.7	205.7 ft		1
34433168	HSB122D	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4 mg/L			439003.167	3682288.068			269.1	214.62	194.6 ft		2
34435592	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1
34435593	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 J			21	0.99 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1
34435594	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1
34435595	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1
34435596	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1
34435597	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1
34435598	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1
34435599	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1
34435600	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1
34435601	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1
34435602	NHO-3	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1 U				1 ug/L			439041.408	3678690.553			306.61	254.81	244.81 ft		1

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34435635	NHO-8	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U				1 ug/L			439132.484	3678718.115			302.29	242.29	232.29 ft		1
34435636	NHO-8	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			439132.484	3678718.115			302.29	242.29	232.29 ft		1
34435637	NHO-8	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			439132.484	3678718.115			302.29	242.29	232.29 ft		1
34435638	NHO-8	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1				7.7 ug/L			439132.484	3678718.115			302.29	242.29	232.29 ft		1
34435639	NHO-8	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			439132.484	3678718.115			302.29	242.29	232.29 ft		1
34435640	NHO-8	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 J			21	0.32 ug/L			439132.484	3678718.115			302.29	242.29	232.29 ft		1
34435641	NHO-8	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439132.484	3678718.115			302.29	242.29	232.29 ft		1
34435642	NHO-8	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			439132.484	3678718.115			302.29	242.29	232.29 ft		1
34435643	NHO-8	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3				12.1 ug/L			439132.484	3678718.115			302.29	242.29	232.29 ft		1
34435644	NHO-8	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1				28.6 ug/L			439132.484	3678718.115			302.29	242.29	232.29 ft		1
34435648	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34435649	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U				1 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34435650	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34435651	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34435652	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1				1.89 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34435653	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				15.2 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34435654	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34435655	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34435656	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34435657	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34435658	NHO007R	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1				4.25 ug/L			438983.987	3678552.648			302.59	232.59	217.59 ft		1
34435662	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 U				25 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34435663	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	7.5	25 U				25 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34435664	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 U				25 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34435665	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 J			21	10.5 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34435666	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	7.5	25 J			21	23.5 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34435667	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25				1940 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34435668	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 U				25 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34435669	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	7.5	25 U				25 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34435670	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	7.5	25 J			21	8 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34435671	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	XYLENES	1330-20-7	7.5	75 J			21	19.3 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34435672	NHO-10	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	7.5	25				121 ug/L			439165.482	3678593.01			299.14	241.64	231.64 ft		1
34435676	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34435677	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U				1 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34435678	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34435679	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34435680	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34435681	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.32 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34435682	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34435683	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34435684	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34435685	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34435686	NHO-11	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1 U				1 ug/L			439185.401	3678562.324			296.44	238.44	228.44 ft		1
34435690	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34435691	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U				1 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34435692	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34435693	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34435694	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34435695	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34435696	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34435697	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34435698	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34435699	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34435700	NHO-6	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	NAPHTHALENE	91-20-3	0.3	1 U				1 ug/L			438941.567	3678616.844			304.88	249.88	239.88 ft		1
34435704	NHO-5	MONITORING WELL	REG	13-Oct-1																					

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34436199	HSB111E	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.62 mg/L			438743.24	3682000.39			253.7	231.7	211.7 ft		1
34436200	HSB100D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				3.68 mg/L			439286.95	3682449.33			257.9	236.9	216.9 ft		1
34436201	FSB 88D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.98 mg/L			436859.74	3682019.67			280.1	222.1	202.1 ft		1
34436202	FEX 4	EXTRACTION WELL	REG	14-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				10.6 mg/L			436689.914	3681274.773			229.4	196.9	176.94 ft		1
34436203	FSB 92C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				36 mg/L			436724.47	3681706.9			273.6	157.6	147.6 ft		1
34436204	HSB118A	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.131 mg/L			438431	3682060.89			245	101	91 ft		1
34436205	HSB111C	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.5 mg/L			438749.26	3681999.73			253.7	150.7	140.7 ft		1
34436206	HSB111D	MONITORING WELL	REG	15-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				7.88 mg/L			438746.22	3682000.08			253.7	195.7	185.7 ft		1
34437746	HSB150D	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439329.67	3682336.75			236.9	226.9	206.9 ft		1
34437747	HSB155C	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.06 ug/L			438196.783	3681817.411			229.25	169.83	159.83 ft		1
34437748	HSB152C	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.296 ug/L			438201.72	3681636.05			212.1	183.1	173.1 ft		1
34437749	HSB152DR	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438209.085	3681641.443			210.9	195.97	190.98 ft		1
34437750	HSB144A	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438679.91	3681938.95			233.6	88.6	78.6 ft		1
34437751	HSB139A	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439104.02	3681959.47			231.5	97.6	87.6 ft		1
34437752	HSB 70	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438442.94	3682035.85			240.7	235.7	205.7 ft		1
34437753	HSB122A	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439006.51	3682291.2			269.4	95.4	85.4 ft		1
34437754	HSB122D	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0415 ug/L			439003.167	3682288.068			269.1	214.62	194.6 ft		2
34437755	HSB139C	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				3.48 ug/L			439105.83	3681961.69			231.5	158.5	148.5 ft		1
34437756	HSB145C	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				2.09 ug/L			439208.55	3682024.83			233.7	174.7	164.7 ft		1
34437757	HSB153C	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438840.05	3682145.855			269.4	174.51	164.5 ft		1
34437758	HSB139D	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439107.66	3681964.31			231.7	226.7	206.7 ft		1
34437765	HSB136D	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438613.66	3681895.97			225.7	220.2	200.2 ft		1
34437766	HSB137CR	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.355 ug/L			438491.806	3681940.771			233.4	158.78	148.76 ft		1
34437767	HSB153D	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0563 ug/L			438841.292	3682141.218			269.2	215.17	195.15 ft		2
34437768	HSB134C	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439316.9	3682145.68			236.1	159.1	149.1 ft		1
34437769	HSB135D	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.964 ug/L			438855.54	3681880.09			229.9	219.9	199.9 ft		1
34437770	HSB137D	MONITORING WELL	REG	21-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.258 ug/L			438486.28	3681943.79			234.3	225.3	205.3 ft		1
34437771	HSL 3D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439494.95	3682667.72			265.6	253.8	233.7 ft		1
34437772	HSL005DR	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.143 ug/L			439560.397	3682841.779			275.26	243.26	238.16 ft		1
34437773	HSB 70C	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.121 ug/L			438444.21	3682033.16			240.9	174.9	164.9 ft		1
34437774	HSL 10C	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439374.892	3682819.395			282.97	169.97	149.97 ft		1
34437775	HSL004DR	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.289 ug/L			439531.443	3682797.523			272.22	247.22	237.27 ft		1
34437776	HSL 8D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.622 ug/L			439748.37	3683016.74			286.4	268.4	248.4 ft		1
34437777	HSL 7D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				1.72 ug/L			439653.74	3682942.69			281.9	262.9	242.8 ft		1
34437778	HSL 9C	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439492.19	3683080.571			279.66	174.66	154.66 ft		1
34437779	HSB154D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			438639.034	3682175.776			261.6	214.68	194.68 ft		2
34437780	HSL 1D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0313 ug/L			439299.53	3682498.36			261.8	239.8	219.8 ft		1
34437781	HSL 2D	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0886 ug/L			439420.33	3682590.52			263.3	245.3	225.2 ft		1
34437782	HSB154C	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0239 ug/L			438635.611	3682178.195			261.3	157.49	147.5 ft		1
34437783	HSL 11C	MONITORING WELL	REG	22-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2 ug/L			439207.348	3682657.116			277.7	163.7	143.7 ft		1
34437790	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0774 ug/L							200				
34437843	LDB 2	MONITORING WELL	REG	05-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.461	1.04 U				0.364 pCi/mL		0.289	441987.66	3674591.03			250.5	214.5	184.5 ft		1
34437846	LDB 4	MONITORING WELL	REG	05-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.458	1.06 J			21	0.61 pCi/mL		0.302	441913.59	3674462.33			247.7	220.7	200.7 ft		1
34437847	LDB 3	MONITORING WELL	REG	05-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.459	1.01 U				0.145 pCi/mL		0.274	441912.87	3674559.77			251.2	219.3	199.3 ft		1
34437848	LDB 1	MONITORING WELL	REG	05-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.459	1.11 J			21	0.972 pCi/mL		0.324	441961.52	3674526.44			250.5	215	185 ft		1
34437944	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.19 ug/L			435809.643	3678907.36			197.8	193.47	191.97 ft		1
34437945	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.31 ug/L			435809.643	3678907.36			197.8	193.47	191.97 ft		1
34437946	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				3400 ug/L			435809.643	3678907.36			197.8	193.47	191.97 ft		1
34437947	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 J			21	0.049 ug/L			435809.643	3678907.36			197.8	193.47	191.97 ft		1
34437948	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05				1.1 ug/L			435809.643	3678907.36			197.8	193.47	191.97 ft		1
34437949	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			435809.643	3678907.36			197.8	193.47	191.97 ft		1
34437950	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	AM20GAX	BUTANE	BUTANE	0.008	0.05 U				0.05 ug/L			435809.643	3678907.36			197.8	193.47	191.97 ft		1
34437951	CRP 45B	MONITORING WELL	REG	30-Oct-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025				0.037 ug/L			435809.643	3678907.36			197.8	189.97	188.47 ft		1
34437952	CRP 45B	MONITORING WELL	REG	30-Oct-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				4.4 ug/L			435809.643	3678907.36			197.8	189.97	188.47 ft		1
34437953	CRP 45B	MONITORING WELL	REG	30-Oct-14	GRWATER	AM20GAX	METHANE	74-82-8	0																

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34438207	CMP 31B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441465.515	3676589.787			256.03	120.03	110.03 ft		1
34439177	PRP 5	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			445281.37	3676683.915			285.29	210.29	200.31 ft		1
34439179	PRP 6	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				7 ug/L			445186.934	3676616.711			279.32	249.32	234.32 ft		1
34439181	PRP 7	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				8.2 ug/L			445156.165	3676605.45			279.15	244.15	229.15 ft		1
34439183	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft		4
34439185	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34439187	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34439189	RWM 3	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			431184.749	3688859.409			374	214	144 ft		3
34439191	RWM 4	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			431185.748	3688479.136			363.5	211.9	129.5 ft		4
34439193	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft		4
34439195	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft		4
34439197	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34439199	RWM 9	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			431475.173	3688833.222			377.6	220.6	132.6 ft		4
34439201	RWM 11	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			431336.208	3689024.232			380.3	214.6	141.9 ft		4
34439203	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L							200				
34439205	STR222O	STRIP OUT PORT	REG	03-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L							200				
34439207	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34439221	CMB 15I	INJECTION WELL	REG	06-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441761.4	3676581			289	212.4	210.7 ft		1
34439223	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441650	3676860.64			227	214	184 ft		1
34439225	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34439227	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34439229	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				30 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34439231	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				33 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34439233	CMP 30D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				3.5 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34439235	CMP 32C	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441681.66	3676707.75			252.2	195.2	185.2 ft		1
34439237	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				3.3 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34439239	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				11 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34439241	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				14 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34439243	CMP 39D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				9 ug/L			441760.726	3676934.695			200.9	195.9	190.9 ft		1
34439245	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				6.9 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34439247	CMP 45D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				6.6 ug/L			441625.201	3676571.129			282.94	205.84	195.84 ft		1
34439249	CMP 47D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				7.1 ug/L			441691.746	3676579.707			290.47	206.37	196.37 ft		1
34439251	CMP 48D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				4 ug/L			441650.602	3676636.532			272.63	208.83	198.83 ft		1
34439253	CMP 50D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441808.406	3676614.365			280.79	212.99	202.99 ft		1
34439255	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34439257	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34439259	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34439261	CMP061B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441436.691	3676746.751			226.5	139.5	129.5 ft		1
34439263	CMP060B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441339.153	3676697.483			237.3	181.6	171.6 ft		1
34439265	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34439267	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34440736	ZBG 1	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA900.OMO	NONVOLATILE BETA	12587-47-2	1.01	2.326 U				0.0511 pCi/L		0.658	440150.13	3684777.61			288.9	240.1	220 ft		1
34440743	ZBG 1	MONITORING WELL	REG	20-Oct-14	GRWATER	GA-01-RMOD	ANTIMONY-125	14234-35-6	29.6	64 U				7.87 pCi/L		17.2	440150.13	3684777.61			288.9	240.1	220 ft		1
34440744	ZBG 1	MONITORING WELL	REG	20-Oct-14	GRWATER	GA-01-RMOD	CESIUM-137	10045-97-3	13.5	28.8 U				-2.25 pCi/L		7.65	440150.13	3684777.61			288.9	240.1	220 ft		1
34440745	ZBG 1	MONITORING WELL	REG	20-Oct-14	GRWATER	GA-01-RMOD	COBALT-60	10198-40-0	15.1	31.46 U				1.34 pCi/L		8.18	440150.13	3684777.61			288.9	240.1	220 ft		1
34440746	ZBG 1	MONITORING WELL	REG	20-Oct-14	GRWATER	GA-01-RMOD	NIوبيUM-94	14681-63-1	4.95	15.67 J				10.1 pCi/L		5.36	440150.13	3684777.61			288.9	240.1	220 ft		1
34440747	ZBG 1	MONITORING WELL	REG	20-Oct-14	GRWATER	GA-01-RMOD	RUTHENIUM-106	13967-48-1	102	218 U				19.6 pCi/L		58	440150.13	3684777.61			288.9	240.1	220 ft		1
34440749	ZBG 1	MONITORING WELL	REG	20-Oct-14	GRWATER	STL-RC-0055	NICKEL-59	14336-70-0	2.89	6.31 U				0 pCi/L		1.71	440150.13	3684777.61			288.9	240.1	220 ft		1
34440750	ZBG 1	MONITORING WELL	REG	20-Oct-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	4.97	10.91 U				3.55 pCi/L		2.97	440150.13	3684777.61			288.9	240.1	220 ft		1
34440752	ZBG 1	MONITORING WELL	REG	20-Oct-14	GRWATER	STL-RC-0245	PLUTONIUM-241	14119-32-5	3.31	7.21 U				0.775 pCi/L		1.95	440150.13	3684777.61			288.9	240.1	220 ft		1
34440755	ZBG 1	MONITORING WELL	REG	20-Oct-14	GRWATER	TC-02-RCMOD	TECHNETIUM-99	14133-76-7	2.5	5.38 U				-1.14 pCi/L		1.44	440150.13	3684777.61			288.9	240.1	220 ft		1
34440759	ZBG 2	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA900.OMO	NONVOLATILE BETA	12587-47-2	0.864	7.564				110 pCi/L		3.35	440689.63	3685014.41			275.8	230.9	210.9 ft		1
34440760	ZBG 2	MONITORING WELL	REG	20-Oct-14	GRWATER	GA-01-RMOD	ANTIMONY-125	14234-35-6	27.7	52.1 U				9.43 pCi/L		12.2	440689.63	3685014.41			275.8	230.9	210.9 ft		1
34440761	ZBG 2	MONITORING WELL	REG	20-Oct-14	GRWATER	GA-01-RMOD	CESIUM-137	10045-97-3	10.1	21.58 U				2.23 pCi/L		5.74	440689.63	3685014.41			275.8	230.9	210.9 ft		1
34440762	ZBG 2	MONITORING WELL	REG	20-Oct-14	GRWATER	GA-01-RMOD	COBALT-60	10198-40-0	15.3	31.5 U				0.0086											

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34441165	RBP 11DU	MONITORING WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	1 J	J		21	0.923	pCi/mL	0.297	446751.491	3682232.043			286.8	231.8	221.8 ft		1
34441166	JBS005B	WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	0.976 J	J		21	0.706	pCi/mL	0.283	446823.38	3682524.9			220.4	212.9	210.4 ft		1
34441167	JBS005A	WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.411	1.2				2.82	pCi/mL	0.396	446822.19	3682523.89			220.4	217.9	215.4 ft		1
34441169	RBP 11DL	MONITORING WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	1.64				9.17	pCi/mL	0.616	446752.891	3682219.046			287.59	222.59	212.59 ft		1
34441170	RPC 2CU	MONITORING WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.402	1.24				3.54	pCi/mL	0.421	446067.512	3682106.22			292.37	158.67	148.67 ft		1
34441171	RPC 2D	MONITORING WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.405	0.895 U	U			0.169	pCi/mL	0.245	446063.41	3682111.078			292.29	279.39	259.39 ft		1
34441172	RSE 10DU	MONITORING WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.407	2.62				32.8	pCi/mL	1.11	445691.312	3681962.802			305.1	273.1	253 ft		1
34441174	RDB005C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.406	2.99				45.4	pCi/mL	1.29	445960.77	3681560.48			290.8	208.6	198.6 ft		1
34441175	RBP011B	MONITORING WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.404	0.913 U	U			0.313	pCi/mL	0.254	446754.191	3682223.716			286.2	175.71	165.7 ft		1
34441176	RCS003C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.42	1.09				1.45	pCi/mL	0.333	446191.38	3681841.01			288.7	198.7	188.7 ft		1
34441177	RPC 19C	MONITORING WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	0.901 U	U			0.168	pCi/mL	0.246	445692.678	3682324.345			301.9	157.9	147.9 ft		1
34441178	RAG006B	MONITORING WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	0.893 U	U			0.113	pCi/mL	0.242	446338.11	3681805.38			284.7	108.2	98.2 ft		1
34441179	RAG004B	MONITORING WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.409	0.878 U	U			0.00716	pCi/mL	0.235	446077.404	3681524.539			290.56	125.56	115.56 ft		1
34441180	RAG004DL	MONITORING WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.41	1.44				5.91	pCi/mL	0.517	446080.811	3681521.355			290.8	218.8	208.8 ft		1
34441181	RAM009C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.412	1.14				2.1	pCi/mL	0.362	446409.86	3681712.18			287.7	197.2	187.2 ft		1
34441187	RAG009DU	MONITORING WELL	REG	11-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	2.27				22.2	pCi/mL	0.924	445542.127	3682356.13			281.13	241.13	231.13 ft		1
34441188	RAG009DL	MONITORING WELL	REG	11-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	0.932 U	U			0.188	pCi/mL	0.255	445538.107	3682353.317			281.21	193.1	183.1 ft		1
34441189	RAG008DL	MONITORING WELL	REG	11-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.418	1.29				3.76	pCi/mL	0.437	446594.115	3681968.842			307.45	225.45	215.45 ft		1
34441222	CCSL-11	SEEPHNE	REG	11-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.425	7.79				373	pCi/mL	3.68	436075.77	3677389.79			157.3				
34441224	CCSL-08	SEEPHNE	REG	11-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	7.76				365	pCi/mL	3.66	436085.66	3677412.94			157				
34441225	CCSL-14	SEEPHNE	FD	11-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	7.25				309	pCi/mL	3.4	436056.01	3677363.74			157				
34441226	CCSL-14	SEEPHNE	REG	11-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.437	7.21				307	pCi/mL	3.38	436056.01	3677363.74			157				
34441228	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.421	0.906 U	U			0.0107	pCi/mL	0.242	436073.917	3677389.116			157.52	149.92	144.92 ft		1
34441283	CRP 8D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1	ug/L		436177.22	3678895.35			246	211	191 ft		1
34441287	CRP 8D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2	ug/L		436177.22	3678895.35			246	211	191 ft		1
34441290	CRP 8D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1	ug/L		436177.22	3678895.35			246	211	191 ft		1
34441298	CRP 8D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1				1	ug/L		436177.22	3678895.35			246	211	191 ft		1
34441304	CRP 8D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		436177.22	3678895.35			246	211	191 ft		1
34441308	CRP 8D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1	ug/L		436177.22	3678895.35			246	211	191 ft		1
34441313	CRP 8D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1	ug/L		436177.22	3678895.35			246	211	191 ft		1
34441314	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1	ug/L		435809.643	3678907.36			197.8	193.47	191.97 ft		1
34441316	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	1.7	ug/L		435809.643	3678907.36			197.8	193.47	191.97 ft		1
34441317	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				31	ug/L		435809.643	3678907.36			197.8	193.47	191.97 ft		1
34441319	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1	ug/L		435809.643	3678907.36			197.8	193.47	191.97 ft		1
34441321	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		435809.643	3678907.36			197.8	193.47	191.97 ft		1
34441323	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.69	ug/L		435809.643	3678907.36			197.8	193.47	191.97 ft		1
34441324	CRP 45A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1	ug/L		435809.643	3678907.36			197.8	193.47	191.97 ft		1
34441325	CRP 45B	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.28	ug/L		435809.643	3678907.36			197.8	189.97	188.47 ft		1
34441327	CRP 45B	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				10	ug/L		435809.643	3678907.36			197.8	189.97	188.47 ft		1
34441328	CRP 45B	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				21	ug/L		435809.643	3678907.36			197.8	189.97	188.47 ft		1
34441330	CRP 45B	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.7	ug/L		435809.643	3678907.36			197.8	189.97	188.47 ft		1
34441332	CRP 45B	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		435809.643	3678907.36			197.8	189.97	188.47 ft		1
34441334	CRP 45B	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.14	ug/L		435809.643	3678907.36			197.8	189.97	188.47 ft		1
34441335	CRP 45B	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				34	ug/L		435809.643	3678907.36			197.8	189.97	188.47 ft		1
34441336	CRP 50A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1	ug/L		435179.665	3678829.018			163.3	160.3	159 ft		1
34441338	CRP 50A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				15	ug/L		435179.665	3678829.018			163.3	160.3	159 ft		1
34441339	CRP 50A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.4	ug/L		435179.665	3678829.018			163.3	160.3	159 ft		1
34441341	CRP 50A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1	ug/L		435179.665	3678829.018			163.3	160.3	159 ft		1
34441343	CRP 50A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1	ug/L		435179.665	3678829.018			163.3	160.3	159 ft		1
34441345	CRP 50A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1	ug/L		435179.665	3678829.018			163.3	160.3	159 ft		1
34441346	CRP 50A	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1	ug/L		435179.665	3678829.018			163.3	160.3	159 ft		1
34441347	CRP 50B	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.3	ug/L		435179.665	3678829.018			163.3	158.6	157.3 ft		1
34441350	CRP 50B	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.8	20				170	ug/L		435179.665	36788							

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34441446	PRP 7	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			445156.165	3676605.45			279.15	244.15	229.15	ft	1
34441447	PRP 7	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1				2 ug/L			445156.165	3676605.45			279.15	244.15	229.15	ft	1
34441449	PRP 7	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			445156.165	3676605.45			279.15	244.15	229.15	ft	1
34441450	PRP 7	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.5 ug/L			445156.165	3676605.45			279.15	244.15	229.15	ft	1
34441453	PRP 7	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				2.4 ug/L			445156.165	3676605.45			279.15	244.15	229.15	ft	1
34441455	PRP 7	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.2 ug/L			445156.165	3676605.45			279.15	244.15	229.15	ft	1
34441845	CRP 48A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435486.445	3678894.946			175.48	170.9	169.4	ft	1
34441847	CRP 48A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.72 ug/L			435486.445	3678894.946			175.48	170.9	169.4	ft	1
34441848	CRP 48A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.39 ug/L			435486.445	3678894.946			175.48	170.9	169.4	ft	1
34441850	CRP 48A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			435486.445	3678894.946			175.48	170.9	169.4	ft	1
34441852	CRP 48A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			435486.445	3678894.946			175.48	170.9	169.4	ft	1
34441854	CRP 48A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435486.445	3678894.946			175.48	170.9	169.4	ft	1
34441855	CRP 48A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			435486.445	3678894.946			175.48	170.9	169.4	ft	1
34441856	CRP 48B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435486.445	3678894.946			175.48	169.78	168.48	ft	1
34441858	CRP 48B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				5.2 ug/L			435486.445	3678894.946			175.48	169.78	168.48	ft	1
34441859	CRP 48B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				25 ug/L			435486.445	3678894.946			175.48	169.78	168.48	ft	1
34441861	CRP 48B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			435486.445	3678894.946			175.48	169.78	168.48	ft	1
34441863	CRP 48B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			435486.445	3678894.946			175.48	169.78	168.48	ft	1
34441865	CRP 48B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435486.445	3678894.946			175.48	169.78	168.48	ft	1
34441866	CRP 48B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.53 ug/L			435486.445	3678894.946			175.48	169.78	168.48	ft	1
34441911	CRP 51A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435206.562	3678938.073			161.68	158.78	157.48	ft	1
34441913	CRP 51A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	0.74 ug/L			435206.562	3678938.073			161.68	158.78	157.48	ft	1
34441914	CRP 51A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3.2 ug/L			435206.562	3678938.073			161.68	158.78	157.48	ft	1
34441916	CRP 51A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			435206.562	3678938.073			161.68	158.78	157.48	ft	1
34441918	CRP 51A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			435206.562	3678938.073			161.68	158.78	157.48	ft	1
34441920	CRP 51A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.2 ug/L			435206.562	3678938.073			161.68	158.78	157.48	ft	1
34441921	CRP 51A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.9 ug/L			435206.562	3678938.073			161.68	158.78	157.48	ft	1
34441922	CRP 51B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435206.562	3678938.073			161.68	157.48	156.18	ft	1
34441924	CRP 51B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			435206.562	3678938.073			161.68	157.48	156.18	ft	1
34441925	CRP 51B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.55 ug/L			435206.562	3678938.073			161.68	157.48	156.18	ft	1
34441927	CRP 51B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			435206.562	3678938.073			161.68	157.48	156.18	ft	1
34441929	CRP 51B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.24 ug/L			435206.562	3678938.073			161.68	157.48	156.18	ft	1
34441931	CRP 51B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435206.562	3678938.073			161.68	157.48	156.18	ft	1
34441932	CRP 51B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6.3 ug/L			435206.562	3678938.073			161.68	157.48	156.18	ft	1
34441933	CRP 52B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435260.775	3679145.671			162.88	158.58	157.28	ft	1
34441935	CRP 52B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			435260.775	3679145.671			162.88	158.58	157.28	ft	1
34441936	CRP 52B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			435260.775	3679145.671			162.88	158.58	157.28	ft	1
34441938	CRP 52B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			435260.775	3679145.671			162.88	158.58	157.28	ft	1
34441940	CRP 52B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			435260.775	3679145.671			162.88	158.58	157.28	ft	1
34441942	CRP 52B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435260.775	3679145.671			162.88	158.58	157.28	ft	1
34441943	CRP 52B	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			435260.775	3679145.671			162.88	158.58	157.28	ft	1
34441944	CRP 52A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435260.775	3679145.671			162.88	160.3	158.8	ft	1
34441946	CRP 52A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			435260.775	3679145.671			162.88	160.3	158.8	ft	1
34441947	CRP 52A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			435260.775	3679145.671			162.88	160.3	158.8	ft	1
34441949	CRP 52A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			435260.775	3679145.671			162.88	160.3	158.8	ft	1
34441951	CRP 52A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			435260.775	3679145.671			162.88	160.3	158.8	ft	1
34441953	CRP 52A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435260.775	3679145.671			162.88	160.3	158.8	ft	1
34441954	CRP 52A	MONITORING WELL	REG	12-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			435260.775	3679145.671			162.88	160.3	158.8	ft	1
34442025	STR222O	STRIP OUT PORT	REG	03-Nov-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L							200				
34442026	STR222O	STRIP OUT PORT	REG	03-Nov-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 U				0.02 ug/L							200				
34442032	STR222O	STRIP OUT PORT	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L							200				
34442033	STR222O	STRIP OUT PORT	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L							200				
34442034	STR222O	STRIP OUT PORT	REG	03-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L							200				
34442035	STR222O	STRIP OUT PORT	REG	03-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L											

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34442062	RWM 4	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	7.5	25 U				25 ug/L			431185.748	3688479.136			363.5	211.9	129.5 ft	4	
34442063	RWM 4	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	7.5	25 U				25 ug/L			431185.748	3688479.136			363.5	211.9	129.5 ft	4	
34442064	RWM 4	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	7.5	25 U				25 ug/L			431185.748	3688479.136			363.5	211.9	129.5 ft	4	
34442068	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442069	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442070	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	20	100 J			21	26.2 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442071	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442072	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442073	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442074	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442075	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442076	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442077	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6	20				1540 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442078	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442079	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	6	20				1030 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442080	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442081	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442082	RWM 5	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	6	20 U				20 ug/L			431392.153	3688547.559			363.9	216.8	133.9 ft	4	
34442086	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442087	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442088	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	20	100 J			21	27 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442089	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442090	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442091	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442092	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442093	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442094	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442095	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6	20				551 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442096	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442097	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	6	20				1720 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442098	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442099	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442100	RWM 6	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	6	20 U				20 ug/L			431779.372	3688263.823			346.1	218.7	141.1 ft	4	
34442107	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	3	10 U				10 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442108	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	3	10 U				10 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442109	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	10	50 J			21	11.1 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442110	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	3	10 U				10 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442111	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	3	10 U				10 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442112	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	3	10				14.3 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442113	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	3	10 U				10 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442114	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3	10 U				10 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442115	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3	10 U				10 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442116	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50				2030 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442117	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	3	10 U				10 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442118	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	3	10				716 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442119	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3	10 U				10 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442120	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	3	10 U				10 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442121	RWM 8	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	3	10 U				10 ug/L			431110.443	3687756.805			345.3	197.2	109.3 ft	4	
34442125	RWM 9	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.6	2 U				2 ug/L			431475.173	3688833.222			377.6	220.6	132.6 ft	4	
34442126	RWM 9	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.6	2 U				2 ug/L			431475.173	3688833.222			377.6	220.6	132.6 ft	4	
34442127	RWM 9	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	2	10 J			21	2.42 ug/L			431475.173	3688833.222			377.6	220.6	132.6 ft	4	
34442128	RWM 9	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.6	2 U				2 ug/L			431475.173	3688833.222			377.6	220.6	132.6 ft	4	
34442129	RWM 9	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.6	2 U				2 ug/L			431475.173	3688833.222			377.6	220.6	132.6 ft	4	
34442130	RWM 9	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.6	2 U				2 ug/L			431475.173	3688833.222			377.6	220.6	132.6 ft	4	
34442131	RWM 9	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.6	2 U				2 ug/L			431475.173	3688833.222			377.6	220.6	132.6 ft	4	
34442132	RWM 9	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.6	2 U				2 ug/L			431475.173	3688833.222							

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34442157	RWM 11	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.75	2.5 U				2.5 ug/L			431336.208	3689024.232			380.3	214.6	141.9 ft		4
34442161	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442162	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442163	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.33 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442164	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442165	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442166	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J			21	0.58 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442167	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.78 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442168	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442169	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J			21	0.31 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442170	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				21.5 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442171	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442172	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				7.24 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442173	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442174	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442175	RWM 17B	EXTRACTION WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			431729.363	3689048.38			378.2	133.2	118.2 ft		1
34442182	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	3	10 U				10 ug/L							200				
34442183	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	3	10 U				10 ug/L							200				
34442184	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	10	50 J			21	13.2 ug/L							200				
34442185	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	3	10 U				10 ug/L							200				
34442186	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	3	10 U				10 ug/L							200				
34442187	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	3	10 J			21	3.6 ug/L							200				
34442188	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	3	10 U				10 ug/L							200				
34442189	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	3	10 U				10 ug/L							200				
34442190	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	3	10 U				10 ug/L							200				
34442191	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6	20				864 ug/L							200				
34442192	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	3	10 U				10 ug/L							200				
34442193	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	3	10				604 ug/L							200				
34442194	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3	10 U				10 ug/L							200				
34442195	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	3	10 U				10 ug/L							200				
34442196	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	3	10 U				10 ug/L							200				
34442203	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442204	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442205	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	500	2500 U				2500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442206	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442207	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442208	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442209	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442210	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442211	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442212	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	150	500				2940 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442213	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442214	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	300	1000				32600 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442215	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442216	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442217	RWM 1	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	150	500 U				500 ug/L			431294.72	3688136.26			362.8	232.3	172.3 ft		1
34442224	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	7.5	25 U				25 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34442225	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	7.5	25 U				25 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34442226	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	25	125 J			21	26.5 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34442227	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	7.5	25 U				25 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34442228	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7.5	25 U				25 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34442229	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	7.5	25 U				25 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34442230	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	7.5	25 U				25 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34442231	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7.5	25 U				25 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34442232	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	7.5	25 U				25 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34442233	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	7.5	25				236 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34442234	RWM 2	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	7.5	25 U				25 ug/L			431120.95	3688701.37			368.3	208.3	138.3 ft		4
34442235	RWM 2	EXTRACTION WELL	REG																						

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34442261	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442262	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.11 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442263	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442264	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442265	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442266	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442267	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442268	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442269	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				14.7 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442270	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442271	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				11.6 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442272	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442273	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442274	RWM 7	EXTRACTION WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L			431634.672	3688121.971			346	216.3	144 ft		4
34442275	STR2220	STRIP OUT PORT	REG	03-Nov-14	GRWATER	EPA1631E	MERCURY	7439-97-6	0.002	0.005				0.0544 ug/L							200				
34442596	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151SCNP	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.00769	0.024 U				0.024 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442597	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151SCNP	2,4,5-T	93-76-5	0.00769	0.024 U				0.024 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442598	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151SCNP	2,4,5-TP (SILVEX)	93-72-1	0.00769	0.024 U				0.024 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442600	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200 J			21	143 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442601	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U				10 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442602	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 J			21	6.98 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442603	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				5.28 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442604	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442605	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BORON	7440-42-8	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442606	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 U				5 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442607	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 U				5 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442608	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5 J			21	2.17 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442609	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 J			21	3.17 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442610	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				378 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442611	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U				10 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442612	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300 J			21	283 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442613	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				20.2 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442614	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U				0.2 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442615	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	NICKEL	7440-02-0	1.5	5 U				5 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442616	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 U				30 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442617	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U				5 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442618	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	THALLIUM	7440-28-0	5	20 J			21	5.91 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442619	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	TIN	7440-31-5	2.5	10 U				10 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442620	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	URANIUM	7440-61-1	10	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442621	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442622	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ZINC	7440-66-6	3.3	10 J			21	4.65 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442624	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.418 mg/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442625	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U				0.05 mg/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442626	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442629	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442630	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLO 1016	12674-11-2	0.0317	0.0952 U				0.0952 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442631	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLO 1221	11104-28-2	0.0317	0.0952 U				0.0952 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442632	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLO 1232	11141-16-5	0.0317	0.0952 U				0.0952 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442633	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLO 1242	53469-21-9	0.0317	0.0952 U				0.0952 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442634	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLO 1248	12672-29-6	0.0317	0.0952 U				0.0952 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442635	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLO 1254	11097-69-1	0.0317	0.0952 U				0.0952 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442636	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLO 1260	11096-82-5	0.0317	0.0952 U				0.0952 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442639	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.0809	0.243 U				0.243 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442641	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 U				0.02 ug/L			430989.817	3688338.687			357.82	163.32			

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34442678	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442679	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442680	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442681	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	75	250 U				250 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442682	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	75	250 U				250 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442683	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	50	250 U				250 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442684	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442685	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442686	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	75	250 U				250 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442687	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442688	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442689	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442690	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442691	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442692	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442693	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50				2910 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442694	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442695	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	75	250 U				250 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442696	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442697	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442698	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	75	250 U				250 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442699	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	15	50				575 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442700	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLORO BENZENE	108-90-7	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442701	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442702	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	XYLENES	1330-20-7	15	150 U				150 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442703	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442704	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442705	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	15	50 U				50 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442706	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	750	2500 U				2500 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34442707	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151SCNP	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.00762	0.0238 U				0.0238 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442708	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151SCNP	2,4,5-T	93-76-5	0.00762	0.0238 U				0.0238 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442709	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151SCNP	2,4,5-TP (SILVEX)	93-72-1	0.00762	0.0238 U				0.0238 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442711	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200 U				200 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442712	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U				10 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442713	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U				30 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442714	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BARIUM	7440-39-3		5 J			21	4.73 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442715	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442716	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BORON	7440-42-8	15	50 U				50 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442717	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442718	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442719	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5 J			21	3.24 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442720	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 U				10 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442721	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				566 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442722	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U				10 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442723	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300 U				300 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442724	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				50.8 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442725	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U				0.2 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442726	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	NICKEL	7440-02-0	1.5	5 J			21	1.52 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442727	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 U				30 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442728	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442729	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	THALLIUM	7440-28-0	5	20 U				20 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442730	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	TIN	7440-31-5	2.5	10 U				10 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442731	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	URANIUM	7440-61-1	10	50 U				50 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442732	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			43								

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34442800	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442801	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442802	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442803	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442804	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				89.1 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442805	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442806	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	7.5	25 U				25 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442807	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442808	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442809	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	7.5	25 U				25 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442810	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5				258 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442811	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442812	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442813	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	XYLENES	1330-20-7	1.5	15 U				15 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442814	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442815	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442816	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	5 U				5 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34442817	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	75	250 U				250 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34443198	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200 J			21	80 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443199	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U				10 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443200	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U				30 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443201	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				15.7 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443202	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443203	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BORON	7440-42-8	15	50 U				50 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443204	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 U				5 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443205	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 U				5 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443206	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5 J				1.8 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443207	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 U				10 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443208	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100 J			21	63.6 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443209	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U				10 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443210	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300				808 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443211	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				17.7 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443213	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	NICKEL	7440-02-0	1.5	5 U				5 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443214	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 U				30 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443215	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U				5 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443216	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	THALLIUM	7440-28-0	5	20 U				20 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443217	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	TIN	7440-31-5	2.5	10 U				10 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443218	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	URANIUM	7440-61-1	10	50 U				50 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443219	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443220	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ZINC	7440-66-6	3.3	10 J			21	7.59 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443222	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	SM4500-S(2-	SULFIDE	18496-25-8	0.033	0.1 U				0.1 mg/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443223	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.0794	0.238 U				0.238 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443264	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.47	5.27 U				0.913 pCi/L		1.4	430989.817	3688338.687			357.82	163.32	153.32 ft		1
34443265	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.89	8.37 U				1.07 pCi/L		2.24	430989.817	3688338.687			357.82	163.32	153.32 ft		1
34443266	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.428	1.36				1.69 pCi/L		0.464	430989.817	3688338.687			357.82	163.32	153.32 ft		1
34443267	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.47	3.04 U				0.448 pCi/L		0.786	430989.817	3688338.687			357.82	163.32	153.32 ft		1
34443268	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.622	1.31 U				0.0565 pCi/mL		0.345	430989.817	3688338.687			357.82	163.32	153.32 ft		1
34443270	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.13	4.39 U				0.544 pCi/L		1.13	430972.621	3688337.499			357.41	177.41	167.41 ft		1
34443271	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.07	6.71 U				1.49 pCi/L		1.82	430972.621	3688337.499			357.41	177.41	167.41 ft		1
34443272	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.576	2.05				3.38 pCi/L		0.735	430972.621	3688337.499			357.41	177.41	167.41 ft		1
34443273	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.93	4.25 U				0.987 pCi/L		1.16	430972.621	3688337.499			357.41	177.41	167.41 ft		1
34443274	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.628	1.37 U				0.278 pCi/mL		0.369	430972.621	3688337.499			357.41	177.41	167.41 ft		1
34443298	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.399	1.44				2.47 pCi/L		0.521	430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443302	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151SCNP	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.00755																

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34443356	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 U				0.04 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443357	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 U				0.04 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443358	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 U				0.04 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443359	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 U				0.04 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443360	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 U				0.04 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443361	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 U				0.04 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443362	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U				0.2 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443363	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	ENDRIN KETONE	53494-70-5	0.01	0.04 U				0.04 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443364	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U				0.04 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443365	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U				0.5 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443367	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U				0.02 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443368	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U				0.02 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443370	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U				0.25 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443377	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.83	9.43 U				9.43 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443378	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	2.83	9.43 U				9.43 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443661	TBG 4	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J	J		21	0.119 ug/L			429178.61	3674786.93			159.96	109.3	89.3 ft		1
34443662	P 26D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429265.51	3675114.85			151.8	121.9	101.8 ft		1
34443663	P 26A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429261.66	3675127.54			151.8	32	22 ft		1
34443664	TNX 8D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429051.03	3674439.57			98	94	74 ft		1
34443665	TBG 5	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429229.45	3674808.63			155.05	112.4	92.4 ft		1
34443666	P 26B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429262.98	3675123.14			151.9	82.4	71.9 ft		1
34443667	TNX 3D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft		1
34443668	TNX 5D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429273.18	3674753.33			147	108.5	88.5 ft		1
34443669	TNX 1D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428998.71	3674786.53			154.1	99.6	79.6 ft		1
34443670	TNX 24D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429211.78	3674911.707			139.7	113.7	98.74 ft		1
34443671	TNX 28D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428917.358	3674618.534			97.4	92.6	82.6 ft		1
34443672	TNX 27D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429054.148	3674663.53			108.27	101.27	81.27 ft		1
34443673	TIR 1L	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428974.659	3674544.97			99.72	67.72	65.71 ft		1
34443674	TIR 1U	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428973.292	3674547.72			99.48	91.98	90.01 ft		1
34443675	TCM 5	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.217 ug/L			428957.365	3674571.323			97.11	94.86	79.86 ft		1
34443676	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.229 ug/L			428973.964	3674546.376			99.56	86.56	84.59 ft		1
34443677	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428949.64	3674460.03			93.4	89.9	87.9 ft		1
34443678	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428933.11	3674515.5			92.5	87.9	85.9 ft		1
34443679	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft		1
34443680	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft		1
34443687	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.83	5.63 U				0.352 pCi/L		1.4	430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443688	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.66	7.96 U				1.63 pCi/L		2.15	430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443690	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.87	4.11 U				0.897 pCi/L		1.12	430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443691	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.621	1.32 U				0.112 pCi/mL		0.35	430579.06	3687594.028			354.16	184.16	174.16 ft		1
34443710	RSP 5DL	MONITORING WELL	REG	17-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.433	1.05 J	J		21	0.9 pCi/mL		0.306	445976.948	3682306.508			294.52	186.52	176.52 ft		1
34443711	RGW 2C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	0.95 U	U			0.0877 pCi/mL		0.257	445665.82	3682633.2			304.3	149.3	139.3 ft		1
34443712	MCS002B	WELL	REG	17-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	1.04 J	J		21	0.702 pCi/mL		0.299	445350.7	3682359.13			261.2	253.7	251.2 ft		1
34443713	RGW 2D	PIEZOMETER WELL	REG	17-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	1.21				2.42 pCi/mL		0.388	445666.21	3682629.97			305	200	190 ft		1
34443714	RPS004C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.438	11.1				795 pCi/mL		5.35	446128.19	3681671.76			289.8	211.3	201.3 ft		1
34443716	RPS004C	PIEZOMETER WELL	FD	18-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.44	11.1				793 pCi/mL		5.35	446128.19	3681671.76			289.8	211.3	201.3 ft		1
34443717	MCS002A	WELL	REG	17-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.48	1.07 U	U			0.26 pCi/mL		0.294	445350.21	3682360.7			261.5	258.5	256 ft		1
34443718	RES027C	MONITORING WELL	REG	17-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.435	0.937 U	U			0.0196 pCi/mL		0.251	445679.93	3682586.2			305.94	178.94	168.94 ft		1
34443719	RPC 2CL	MONITORING WELL	REG	17-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.424	0.932 U	U			0.156 pCi/mL		0.254	446064.669	3682107.95			292.35	107.35	97.25 ft		1
34443721	RDB004DL	MONITORING WELL	REG	17-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.436	1.05 J	J		21	0.847 pCi/mL		0.305	446236.703	3681467.135			291.2	213.4	203.4 ft		1
34443725	P 26D	MONITORING WELL	REG	18-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	5.04 U	U			0.878 pCi/L		1.41	429265.51	3675114.85			151.8	121.9	101.8 ft		1
34443726	P 26D	MONITORING WELL	REG	18-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.83	9.18 U	U			3.26 pCi/L		2.67	429265.51	3675114.85			151.8	121.9	101.8 ft		1
34443731	TBG 4	MONITORING WELL	REG	18-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	9.19	21 U	U			3.66 pCi/L		5.89	429178.61	3674786.93			159.96	109.3	89.3 ft		1
34443732	TBG 4	MONITORING WELL	REG	18-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	15.4	33.5 U	U			4.45 pCi/L		9.05	429178.61	3674786.93			159.96	109.3	89.3 ft		1
34443733	P 26A	MONITORING WELL	REG																						

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34443757	TCM 5	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.27	9.37 J		J	21	7.37	pCi/L	3.55	428957.365	3674571.323			97.11	94.86	79.86 ft		1
34443758	TCM 5	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.61 U		U		3.65	pCi/L	2.81	428957.365	3674571.323			97.11	94.86	79.86 ft		1
34443763	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	3.94 U		U		0.107	pCi/L	0.855	428973.964	3674546.376			99.56	86.56	84.59 ft		1
34443764	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.04 U		U		1.72	pCi/L	2.53	428973.964	3674546.376			99.56	86.56	84.59 ft		1
34443769	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.19	2.76 U		U		-0.292	pCi/L	0.281	428949.64	3674460.03			93.4	89.9	87.9 ft		1
34443770	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	8.93 U		U		1.5	pCi/L	2.48	428949.64	3674460.03			93.4	89.9	87.9 ft		1
34443771	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	5.44 U		U		1.3	pCi/L	1.62	428933.11	3674515.5			92.5	87.9	85.9 ft		1
34443772	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	8.7 U		U		0.708	pCi/L	2.35	428933.11	3674515.5			92.5	87.9	85.9 ft		1
34443773	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.22	5.07 U		U		0.911	pCi/L	1.42	428919.43	3674539.53			92.7	88.1	86.1 ft		1
34443774	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.4 U		U		2.61	pCi/L	2.7	428919.43	3674539.53			92.7	88.1	86.1 ft		1
34443775	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	3.94 U		U		0.107	pCi/L	0.857	429022.9	3674265.62			90.5	87.8	85.8 ft		1
34443776	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	9.38 U		U		2.66	pCi/L	2.7	429022.9	3674265.62			90.5	87.8	85.8 ft		1
34443777	TNX 20D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	5.01 U		U		0.901	pCi/L	1.41	428969.04	3674375.02			91.4	88.2	86.2 ft		1
34443778	TNX 20D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	8.5 U		U		0.261	pCi/L	2.25	428969.04	3674375.02			91.4	88.2	86.2 ft		1
34443779	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	12.7				16.9	pCi/L	5.25	428989.943	3674522.76			100.3	95.6	85.6 ft		1
34443780	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.36	12.8 J	J		21	12.7	pCi/L	4.21	428989.943	3674522.76			100.3	95.6	85.6 ft		1
34443781	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.17	5.36 U		U		1.28	pCi/L	1.6	428872.52	3674688.94			97.1	93.1	73.1 ft		1
34443782	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.55 U		U		3.06	pCi/L	2.77	428872.52	3674688.94			97.1	93.1	73.1 ft		1
34443783	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	6.23 J	J		21	2.41	pCi/L	2.05	428941.41	3674588.7			97.7	93.2	73.2 ft		1
34443784	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	9.15 U		U		1.81	pCi/L	2.56	428941.41	3674588.7			97.7	93.2	73.2 ft		1
34443785	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	6.52 J	J		21	2.8	pCi/L	2.2	429009.71	3674484.68			99.4	95.4	75.4 ft		1
34443786	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	8.9 U		U		1.09	pCi/L	2.43	429009.71	3674484.68			99.4	95.4	75.4 ft		1
34443794	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151SCNP	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.00755	0.0236 U				0.0236	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443795	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151SCNP	2,4,5-T	93-76-5	0.00755	0.0236 U				0.0236	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443796	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8151SCNP	2,4,5-TP (SILVEX)	93-72-1	0.00755	0.0236 U				0.0236	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443798	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200 U				200	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443799	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U				10	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443800	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 J			21	6.69	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443801	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				39.6	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443802	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443803	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	BORON	7440-42-8	15	50 U				50	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443804	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 U				5	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443805	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 U				5	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443806	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5 J			21	2.53	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443807	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 J			21	3.13	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443808	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				396	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443809	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U				10	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443810	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300				1980	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443811	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				71.2	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443812	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 J			21	0.104	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443813	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	NICKEL	7440-02-0	1.5	5 J			21	2.69	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443814	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 U				30	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443815	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U				5	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443816	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	THALLIUM	7440-28-0	5	20 U				20	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443817	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	TIN	7440-31-5	2.5	10 U				10	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443818	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	URANIUM	7440-61-1	10	50 U				50	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443819	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 U				5	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443820	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA6010C	ZINC	7440-66-6	3.3	10 J			V	12.1	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443821	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 J			21	0.0339	mg/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443822	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				11	mg/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443823	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05 U				0.05	mg/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443824	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U				5	ug/L		430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443825	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				1.16	mg/L		430794.385	3687797.77			347.65	157.65			

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34443854	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 U				0.2 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443855	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	ENDRIN KETONE	53494-70-5	0.01	0.04 U				0.04 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443856	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 U				0.04 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443857	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 U				0.5 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443859	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 U				0.02 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443860	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 U				0.02 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443862	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 U				0.25 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443869	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443870	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443874	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443875	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443876	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443877	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443878	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443879	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	375	1250 J			21	435 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443880	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	375	1250 U				1250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443881	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	250	1250 U				1250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443882	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443883	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443884	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	375	1250 U				1250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443885	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443886	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443887	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443888	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443889	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443890	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443891	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	75	250				12300 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443892	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443893	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	375	1250 U				1250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443894	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443895	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443896	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	375	1250 U				1250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443897	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	75	250				17700 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443898	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443899	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443900	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	XYLENES	1330-20-7	75	750 U				750 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443901	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443902	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443903	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	75	250 U				250 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34443904	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	3750	12500 U				12500 ug/L			430794.385	3687797.77			347.65	157.65	147.65 ft		1
34444184	HSB150D	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				1.22 mg/L			439329.67	3682336.75			236.9	226.9	206.9 ft		1
34444185	MSB155C	MONITORING WELL	REG	23-Oct-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5				21.3 mg/L			438196.783	3681817.411			229.25	169.83	159.83 ft		1
34444186	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA9056A	FLUORIDE	16984-48-8	0.033	0.1 U				0.1 mg/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34444187	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA9056A	SULFATE	14808-79-8	0.133	0.4				0.727 mg/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34444194	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34444195	MSB099B	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			430989.817	3688338.687			357.82	163.32	153.32 ft		1
34444196	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.0317	0.0952 U				0.0952 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34444197	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.0317	0.0952 U				0.0952 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34444198	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.0317	0.0952 U				0.0952 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34444199	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.0317	0.0952 U				0.0952 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34444200	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.0317	0.0952 U				0.0952 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34444201	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.0317	0.0952 U				0.0952 ug/L			430972.621	3688337.499			357.41	177.41	167.41 ft		1
34444202	MSB099C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.0317	0.0952 U				0.0952 ug/L			430972.621								

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34444234	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444235	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444236	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444237	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444238	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	150	500 J			21	189 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444239	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	150	500 U				500 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444240	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	100	500 U				500 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444241	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444242	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444243	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	150	500 U				500 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444244	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444245	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444246	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444247	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444248	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444249	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444250	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	30	100				4300 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444251	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444252	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	150	500 U				500 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444253	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444254	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444255	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	150	500 U				500 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444256	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	30	100				233 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444257	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444258	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444259	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	XYLENES	1330-20-7	30	300 U				300 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444260	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444261	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444262	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	30	100 U				100 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444263	MSB109C	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	1500	5000 U				5000 ug/L			430579.06	3687594.028			354.16	184.16	174.16 ft		1
34444267	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8151SCNP	2,4-DICHLOROPHENOXYACETIC ACID (2,4-D)	94-75-7	0.00769	0.024 U				0.024 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34444268	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8151SCNP	2,4,5-T	93-76-5	0.00769	0.024 U				0.024 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34444269	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8151SCNP	2,4,5-TP (SILVEX)	93-72-1	0.00769	0.024 U				0.024 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34444271	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA365.4	TOTAL PHOSPHATES (AS P)	7723-14-0	0.017	0.05				0.0694 mg/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34444273	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8151A	DINOSEB	88-85-7	0.0833	0.25 U				0.25 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34444287	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.506	1.59				1.94 pCi/L		0.542	430794.385	3687797.77			347.65	157.65	147.65 ft		1
34444288	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.88	4.56 J			21	2.21 pCi/L		1.34	430794.385	3687797.77			347.65	157.65	147.65 ft		1
34444289	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.625	1.33 U				0.094 pCi/mL		0.35	430794.385	3687797.77			347.65	157.65	147.65 ft		1
34444301	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.438	1.24 J			21	1 pCi/L		0.4	430580.986	3687591.827			354.21	149.21	139.21 ft		1
34444302	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	RADA-010	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	1.73	4.05 U				1.26 pCi/L		1.16	430580.986	3687591.827			354.21	149.21	139.21 ft		1
34444303	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.646	1.31 U				-0.186 pCi/mL		0.333	430580.986	3687591.827			354.21	149.21	139.21 ft		1
34444307	CRP 46A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435694.383	3678865.895			189.48	186.28	184.98 ft		1
34444311	CRP 46A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	1.4 ug/L			435694.383	3678865.895			189.48	186.28	184.98 ft		1
34444316	CRP 46A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.8 ug/L			435694.383	3678865.895			189.48	186.28	184.98 ft		1
34444322	CRP 46A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1				1.8 ug/L			435694.383	3678865.895			189.48	186.28	184.98 ft		1
34444328	CRP 46A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			435694.383	3678865.895			189.48	186.28	184.98 ft		1
34444334	CRP 46A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.25	1 U				1 ug/L			435694.383	3678865.895			189.48	186.28	184.98 ft		1
34444336	CRP 46A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.08	1				2.3 ug/L			435694.383	3678865.895			189.48	186.28	184.98 ft		1
34444338	CRP 46B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435694.383	3678865.895			189.48	183.28	181.98 ft		1
34444340	CRP 46B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 J			21	1.3 ug/L			435694.383	3678865.895			189.48	183.28	181.98 ft		1
34444341	CRP 46B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				4.6 ug/L			435694.383	3678865.895			189.48	183.28	181.98 ft		1
34444343	CRP 46B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1				1.8 ug/L			435694.383	3678865.895			189.48	183.28	181.98 ft		1
34444345	CRP 46B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1											

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34444407	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444408	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444409	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444410	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444411	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444412	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444413	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444414	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444415	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444416	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444417	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444418	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444419	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444420	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444421	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444422	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444423	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444424	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444425	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444426	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444427	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444428	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444429	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444430	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444431	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444432	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444433	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444434	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444435	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444436	CSB015B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			436021.636	3677468.497			197.6	102.6	92.6 ft		1
34444443	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444444	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 UJ		UJ	Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444445	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444446	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 UJ		UJ	Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444447	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444448	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 UJ		UJ	Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444449	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444450	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 UJ		UJ	Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444451	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444452	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 UJ		UJ	Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444453	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U		U		1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444454	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 UJ		UJ	Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444455	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444456	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 UJ		UJ	Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444457	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444458	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 UJ		UJ	Q	5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444459	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444460	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 UJ		UJ	Q	5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444461	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444462	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 UJ		UJ	Q	5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444463	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444464	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 UJ		UJ	Q	5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444465	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444466	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)																		

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34444490	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444491	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444492	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444493	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444494	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444495	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444496	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 UJ	UJ		Q	5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444497	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444498	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444499	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444500	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444501	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444502	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444503	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444504	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 UJ	UJ		Q	5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444505	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444506	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444507	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444508	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444509	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444510	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444511	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444512	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444513	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444514	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444515	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 J	J		21	0.31 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444516	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 UJ	UJ		Q	2 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444517	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444518	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444519	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444520	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444521	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444522	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444523	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444524	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444525	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444526	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444527	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444528	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444529	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444530	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444531	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444532	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 UJ	UJ		Q	5 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444533	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444534	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444535	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444536	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444537	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444538	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444539	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444540	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444541	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			435985.722	3677666.712			216.74	182.74	172.74 ft		1
34444542	CSB020D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 UJ	UJ		Q	1 ug/L			435985.722	3677666.712		</					

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34444570	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444571	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444572	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444573	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444574	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444575	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444576	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444577	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444578	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444579	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444580	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444581	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444582	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444583	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444584	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444585	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444586	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444587	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444588	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444589	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444590	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444591	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444592	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444593	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444594	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444595	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444596	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444597	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444598	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444599	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444600	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444601	CSB020B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			435978.846	3677665.108			216.24	131.24	121.24 ft		1
34444605	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444606	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444607	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444608	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444609	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444610	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444611	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444612	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444613	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444614	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444615	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444616	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444617	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444618	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444619	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444620	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444621	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444622	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444623	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444624	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444625	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444626	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34444650	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444651	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444652	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444653	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444654	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444655	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444656	CDB 1	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			436874.55	3678974.89			286.6	216.6	195.7 ft		1
34444660	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444661	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444662	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444663	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444664	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444665	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444666	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444667	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444668	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444669	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444670	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444671	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444672	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444673	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444674	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444675	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444676	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444677	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444678	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444679	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444680	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444681	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444682	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444683	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444684	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444685	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444686	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444687	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444688	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444689	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444690	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444691	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444692	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444693	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444694	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444695	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444696	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444697	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444698	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444699	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444700	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444701	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444702	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444703	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444704	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444705	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444706	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1	195.15 ft		1
34444707	CDB 2	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			436875.65	3678938.27			286.1	216.1			

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34444733	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444734	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444735	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444736	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444737	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444738	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444739	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444740	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444741	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444742	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444743	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444744	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444745	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444746	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444747	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444748	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444749	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROENZENE	108-90-7	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444750	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444751	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444752	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444753	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444754	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444755	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444756	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444757	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444758	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444759	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444760	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444761	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444762	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444763	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444764	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444765	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444766	CSB011B	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436144.111	3678453.026			274.58	104.58	94.58 ft	1	
34444770	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444771	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444772	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444773	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444774	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444775	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444776	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444777	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444778	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444779	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444780	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444781	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444782	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444783	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444784	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444785	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444786	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444787	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444788	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444789	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft	1	
34444790	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2																	

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34444813	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft		1
34444814	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft		1
34444815	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft		1
34444816	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft		1
34444817	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft		1
34444818	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft		1
34444819	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft		1
34444820	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft		1
34444821	CSB011C	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			436154.6	3678453.037			275.34	138.34	128.34 ft		1
34444825	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444826	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444827	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444828	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444829	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444830	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444831	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444832	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444833	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444834	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444835	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444836	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444837	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444838	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444839	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444840	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444841	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444842	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444843	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444844	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444845	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444846	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444847	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444848	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444849	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444850	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444851	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444852	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444853	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444854	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444855	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444856	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J		21	0.35 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444857	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444858	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444859	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444860	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444861	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444862	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444863	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444864	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444865	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444866	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444867	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444868	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			436608.019	3678739.89			276.42	211.27	196.27 ft		1
34444869	CSB 9D	MONITORING WELL	REG	13-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L											

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34445113	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445114	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445115	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445116	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445117	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445118	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445119	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				40.8 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445120	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445121	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445122	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445123	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U	U			5 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445124	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445125	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445126	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445127	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U	U			5 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445128	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J		21	0.63 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445129	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445130	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445131	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445132	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445133	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U	U			2 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445134	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445135	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445136	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445137	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445138	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445139	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445140	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445141	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U	U			5 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445142	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445143	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445144	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445145	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445146	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445147	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445148	CDB003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U	U			50 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445152	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445153	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445154	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445155	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445156	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445157	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445158	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445159	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U	U			5 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445160	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U	U			5 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445161	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U	U			5 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445162	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U	U			5 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445163	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445164	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445165	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445166	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U	U			5 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445167	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445168	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U	U			1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445169	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U	U		</												

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34445193	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445194	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445195	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445196	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445197	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445198	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445202	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445203	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445204	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445205	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445206	CTA004D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			436963.074	3679057.778			286.1	199.1	189.1 ft		1
34445210	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445211	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445212	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445213	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445214	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445215	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445216	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445217	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445218	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445219	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445220	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445221	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445222	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445223	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445224	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445225	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445226	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445227	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445228	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445229	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445230	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445231	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445232	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J		J	21	0.64 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445233	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445234	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445235	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445236	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445237	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445238	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445239	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445240	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445241	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				1.21 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445242	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445243	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445244	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445245	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445246	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	M,P-XYLENE		0.3	2 U		U		2 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445247	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445248	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445249	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445250	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445251	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436932.856	3679027.228			286.33	201.33	191.33 ft		1
34445252	CTA003D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA82																			

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34445279	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445280	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445281	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445282	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445283	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445284	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445285	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445286	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445287	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				82.7 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445288	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445289	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445290	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445291	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445292	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445293	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445294	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 J	J		21	0.31 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445295	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445296	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J	J		21	0.5 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445297	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445298	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445299	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445300	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445301	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445302	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445303	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445304	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445305	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445306	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445307	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445308	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445309	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445310	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445311	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445312	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445313	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445314	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445315	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445316	CSB 15D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			436022.459	3677472.148			197.9	162.8	152.8 ft		1
34445320	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445321	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445322	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445323	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445324	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445325	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445326	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445327	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445328	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445329	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445330	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445331	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445332	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445333	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445334	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445335	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L											

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34445359	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445360	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445361	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445362	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445363	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445364	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445365	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445366	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445367	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445368	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445369	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445370	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445371	CSB020C	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			435982.257	3677665.871			216.48	163.88	153.88 ft		1
34445378	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445379	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445380	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445381	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445382	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445383	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445384	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445385	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445386	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445387	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445388	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445389	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445390	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445391	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445392	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445393	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J		J	21	0.39 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445394	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445395	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445396	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445397	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445398	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445399	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445400	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				143 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445401	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445402	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445403	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445404	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445405	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445406	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445407	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445408	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445409	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J		J	21	0.43 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445410	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445411	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445412	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445413	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445414	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445415	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445416	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445417	CRW021DR	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			437002.589	3678925.264			286.07	206.07	196.07 ft		1
34445418	CRW021DR	MONITOR																							

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34445448	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445449	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445450	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U			5 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445451	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J		J	21		0.83 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445452	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445453	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445454	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445455	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445456	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445457	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445458	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	3	10					384 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445459	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445460	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445461	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445462	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U			5 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445463	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445464	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445465	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 J		J	21		0.47 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445466	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U			5 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445467	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J		J	21		0.7 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445468	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445469	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445470	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445471	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445472	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U			2 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445473	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445474	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445475	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445476	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445477	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445478	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445479	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445480	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U			5 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445481	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445482	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445483	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445484	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445485	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445486	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U			1 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445487	CRW020D	MONITORING WELL	REG	14-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U			50 ug/L		436982.5	3678917.008			286.97	210.97	200.97 ft		1
34445546	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U			1 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445547	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U			1 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445548	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U			1 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445549	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U			1 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445550	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U			1 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445551	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U		U			1 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445552	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U			1 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445553	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U			5 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445554	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U			5 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445555	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U			5 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445556	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U			5 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445557	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U			1 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445558	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U			1 ug/L		436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445559	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U															

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34445583	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445584	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445585	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445586	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445587	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445588	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445589	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445590	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445591	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445592	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445593	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445594	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445595	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445596	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445597	CDB003D	MONITORING WELL	FD	14-Oct-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34445818	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445819	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445820	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445821	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445822	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445823	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445824	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445825	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			436085.66	3677412.94			157				
34445826	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			436085.66	3677412.94			157				
34445827	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			436085.66	3677412.94			157				
34445828	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			436085.66	3677412.94			157				
34445829	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445830	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445831	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445832	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			436085.66	3677412.94			157				
34445833	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445834	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445835	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445836	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445837	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445838	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445839	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445840	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445841	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445842	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445843	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445844	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			436085.66	3677412.94			157				
34445845	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445846	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445847	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445848	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			436085.66	3677412.94			157				
34445849	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445850	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445851	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445852	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445853	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445854	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			436085.66	3677412.94			157				
34445855	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445856	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445857	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445858	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445859	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436085.66	3677412.94			157				
34445860	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			436085.6								

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34445883	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			436056.01	3677363.74			157				
34445884	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445885	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445886	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445887	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			436056.01	3677363.74			157				
34445888	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445889	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445890	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445891	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445892	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445893	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445894	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445895	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1	J		9	4.29 ug/L			436056.01	3677363.74			157				
34445896	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445897	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445898	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445899	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			436056.01	3677363.74			157				
34445900	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445901	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445902	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445903	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			436056.01	3677363.74			157				
34445904	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445905	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445906	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445907	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445908	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445909	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			436056.01	3677363.74			157				
34445910	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445911	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445912	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445913	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445914	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445915	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445916	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445917	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			436056.01	3677363.74			157				
34445918	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445919	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445920	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445921	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445922	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445923	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445924	CSSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			436056.01	3677363.74			157				
34445928	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445929	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445930	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445931	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445932	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445933	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445934	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445935	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			436056.01	3677363.74			157				
34445936	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			436056.01	3677363.74			157				
34445937	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			436056.01	3677363.74			157				
34445938	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			436056.01	3677363.74			157				
34445939	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445940	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445941	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445942	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			436056.01	3677363.74			157				
34445943	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445944	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445945	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L											

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34445963	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445964	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			436056.01	3677363.74			157				
34445965	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445966	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445967	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445968	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445969	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445970	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445971	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2,3-TRICHLOROBENZENE	87-61-6	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445972	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			436056.01	3677363.74			157				
34445973	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445974	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445975	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445976	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445977	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445978	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L			436056.01	3677363.74			157				
34445979	CSSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			436056.01	3677363.74			157				
34445983	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34445984	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34445985	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34445986	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34445987	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34445988	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34445989	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34445990	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U		U		5 ug/L			436075.77	3677389.79			157.3				
34445991	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			436075.77	3677389.79			157.3				
34445992	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			436075.77	3677389.79			157.3				
34445993	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			436075.77	3677389.79			157.3				
34445994	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34445995	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34445996	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34445997	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			436075.77	3677389.79			157.3				
34445998	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34445999	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446000	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446001	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446002	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446003	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446004	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446005	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446006	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446007	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446008	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446009	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			436075.77	3677389.79			157.3				
34446010	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446011	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446012	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446013	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			436075.77	3677389.79			157.3				
34446014	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446015	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446016	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446017	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446018	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446019	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			436075.77	3677389.79			157.3				
34446020	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446021	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446022	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446023	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446024	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436075.77	3677389.79			157.3				
34446025	CSSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOR																		

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34446046	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446047	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446048	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446049	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446050	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446051	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446052	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U		U		5 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446053	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446054	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446055	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446056	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446057	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446058	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446059	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446060	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446061	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446062	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446063	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446064	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446065	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446066	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446067	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446068	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446069	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446070	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446071	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DIBROMOETHANE	106-93-4	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446072	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446073	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446074	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.3	2 U		U		2 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446075	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446076	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446077	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446078	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446079	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446080	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	0.5	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446081	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,2,3-TRICHLOROENZENE	87-61-6	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446082	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	1.5	5 U		U		5 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446083	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446084	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446085	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,3-DICHLOROENZENE	541-73-1	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446086	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,4-DICHLOROENZENE	106-46-7	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446087	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROENZENE	95-50-1	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446088	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,2,4-TRICHLOROENZENE	120-82-1	0.3	1 U		U		1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34446089	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34447611	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200				1800 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447612	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U				10 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447613	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U				30 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447614	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				11 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447615	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U				5 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447616	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA6010C	BORON	7440-42-8	15	50 U				50 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447617	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA6010C	CADMNIUM	7440-43-9	1	5 U				5 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447618	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 J			21	3.48 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447619	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5 J			21	1.05 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447620	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 U				10 ug/L			4								

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34447646	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8082A	AROCLO R 1254	11097-69-1	0.0333	0.1 U				0.1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447647	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8082A	AROCLO R 1260	11096-82-5	0.0333	0.1 U				0.1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447652	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.00665	0.02 UJ			14	0.02 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447653	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	BETA-BENZENE HEXACHLORIDE	319-85-7	0.00665	0.02 UJ			14	0.02 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447654	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.00665	0.02 UJ			14	0.02 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447655	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 UJ			14	0.02 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447656	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	HEPTACHLOR	76-44-8	0.00665	0.02 UJ			14	0.02 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447657	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	ALDRIN	309-00-2	0.00665	0.02 UJ			14	0.02 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447658	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	HEPTACHLOR EPOXIDE	1024-57-3	0.00665	0.02 UJ			14	0.02 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447659	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	ENDOSULFAN I	959-98-8	0.00665	0.02 UJ			14	0.02 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447660	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	DIELDRIN	60-57-1	0.01	0.04 UJ			14	0.04 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447661	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	DDE	72-55-9	0.01	0.04 UJ			14	0.04 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447662	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	ENDRIN	72-20-8	0.01	0.04 UJ			14	0.04 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447663	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	ENDOSULFAN II	33213-65-9	0.01	0.04 UJ			14	0.04 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447664	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	DDD	72-54-8	0.01	0.04 UJ			14	0.04 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447665	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	ENDOSULFAN SULFATE	1031-07-8	0.01	0.04 UJ			14	0.04 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447666	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	DDT	50-29-3	0.01	0.04 UJ			14	0.04 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447667	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	METHOXYCHLOR	72-43-5	0.05	0.2 UJ			14	0.2 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447668	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	ENDRIN KETONE	53494-70-5	0.01	0.04 UJ			14	0.04 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447669	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	ENDRIN ALDEHYDE	7421-93-4	0.00665	0.04 UJ			14	0.04 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447670	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	TOXAPHENE	8001-35-2	0.15	0.5 UJ			14	0.5 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447672	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	GAMMA-CHLORDANE	5103-74-2	0.00665	0.02 UJ			14	0.02 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447673	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	ALPHA-CHLORDANE	5103-71-9	0.00665	0.02 UJ			14	0.02 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447675	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8081A	TOTAL CHLORDANE	57-74-9	0.0765	0.25 UJ			14	0.25 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447682	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8270D	PHENOL	108-95-2	3	10 U				10 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447683	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8270D	BIS(2-ETHYLHEXYL)PHTHALATE (DEHP)	117-81-7	3	10 U				10 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447690	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447691	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447692	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447693	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447694	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447695	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5 U			V;21	2.94 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447696	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U				5 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447697	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447698	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447699	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447700	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 U				5 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447701	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				23.7 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447702	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447703	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447704	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447705	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447706	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447707	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50 J			Q	2370 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447708	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447709	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U				5 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447710	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447711	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1				1.01 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447712	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U				5 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447713	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				47.7 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447714	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447715	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.3	1 U				1 ug/L			430580.986	3687591.827			354.21	149.21	139.21 ft		1
34447716	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	XYLENES	1330-20-7	0.3	3 U				3 ug/L			430580.98								

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34448275	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448280	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448283	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448285	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448289	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U	U			2 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448291	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448295	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448298	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448300	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U	U			2 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448303	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	CHLOROTHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U	U			2 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448306	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448309	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U	U			2 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448313	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J	J		21	0.17 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448314	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448317	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448321	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448325	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448330	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U	U			2 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448332	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J	J		21	0.4 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448335	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448338	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U	U			2 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448342	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U	U			25 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448346	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U	U			5 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448349	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U	U			5 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448350	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U	U			2 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448353	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U	U			4 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448356	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448363	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448367	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J	J		21	0.54 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448369	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448375	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448377	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448382	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				32 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448385	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U	U			1 ug/L			436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448554	CDB003D	MONITORING WELL	SPL	14-Oct-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.163	1.021				13.1 pCi/mL		0.429	436881.668	3678916.909			286.26	194.46	184.46 ft		1
34448559	KRP 4	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438470.808	3675179.728			260.07	225.07	195.07 ft		1
34448561	KRP 4	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438470.808	3675179.728			260.07	225.07	195.07 ft		1
34448562	KRP 4	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438470.808	3675179.728			260.07	225.07	195.07 ft		1
34448565	KRP 4	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.72 ug/L			438470.808	3675179.728			260.07	225.07	195.07 ft		1
34448567	KRP 4	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438470.808	3675179.728			260.07	225.07	195.07 ft		1
34448568	KRP 4	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438470.808	3675179.728			260.07	225.07	195.07 ft		1
34448571	KRP 5	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438326.236	3675166.667			265.5	210.85	200.84 ft		1
34448577	KRP 5	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438326.236	3675166.667			265.5	210.85	200.84 ft		1
34448580	KRP 5	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438326.236	3675166.667			265.5	210.85	200.84 ft		1
34448589	KRP 5	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438326.236	3675166.667			265.5	210.85	200.84 ft		1
34448593	KRP 5	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438326.236	3675166.667			265.5	210.85	200.84 ft		1
34448597	KRP 5	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438326.236	3675166.667			265.5	210.85	200.84 ft		1
34448599	KRP 6	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438409.062	3675076.24			267.9	213.12	203.12 ft		1
34448601	KRP 6	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438409.062	3675076.24			267.9	213.12	203.12 ft		1
34448602	KRP 6	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438409.062	3675076.24			267.9	213.12	203.12 ft		1
34448605	KRP 6	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438409.062	3675076.24			267.9	213.12	203.12 ft		1
34448607	KRP 6	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438409.062	3675076.24			267.9	213.12	203.12 ft		1
34448608	KRP 6	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438409.062	3675076.24			267.9	213.12	203.12 ft		1
34448609	KRP 7	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0																

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34448649	KRP 11D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438345.036	3675099.297			267.8	180.8	170.8 ft		1
34448651	KRP 11D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438345.036	3675099.297			267.8	180.8	170.8 ft		1
34448652	KRP 11D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438345.036	3675099.297			267.8	180.8	170.8 ft		1
34448655	KRP 11D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438345.036	3675099.297			267.8	180.8	170.8 ft		1
34448657	KRP 11D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438345.036	3675099.297			267.8	180.8	170.8 ft		1
34448658	KRP 11D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438345.036	3675099.297			267.8	180.8	170.8 ft		1
34448824	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.53	6.15 U				2.41 pCi/L	1.81		430580.986	3687591.827			354.21	149.21	139.21 ft		1
34448825	MSB109B	MONITORING WELL	REG	28-Oct-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.6	9.08 J			21	8.22 pCi/L	2.74		430580.986	3687591.827			354.21	149.21	139.21 ft		1
34448845	LRP 7D	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U				1 ug/L			440886.095	3674978.36			237.03	173.03	163.03 ft		1
34448848	LRP 7D	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J			21	0.13 ug/L			440886.095	3674978.36			237.03	173.03	163.03 ft		1
34448849	LRP 7D	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			440886.095	3674978.36			237.03	173.03	163.03 ft		1
34448856	LRP 7D	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			440886.095	3674978.36			237.03	173.03	163.03 ft		1
34448873	LRP 6R	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1				2.2 ug/L			441029.639	3674961.184			240.89	185.89	175.69 ft		1
34448874	LRP 6R	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				2 ug/L			441029.639	3674961.184			240.89	185.89	175.69 ft		1
34448875	LRP 6R	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U				2 ug/L			441029.639	3674961.184			240.89	185.89	175.69 ft		1
34448877	LRP 6R	MONITORING WELL	REG	27-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			441029.639	3674961.184			240.89	185.89	175.69 ft		1
34448906	LDB 3	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441912.87	3674559.77			251.2	219.3	199.3 ft		1
34448912	LDB 3	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441912.87	3674559.77			251.2	219.3	199.3 ft		1
34448913	LDB 3	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441912.87	3674559.77			251.2	219.3	199.3 ft		1
34448923	LDB 3	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			441912.87	3674559.77			251.2	219.3	199.3 ft		1
34448928	LDB 3	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441912.87	3674559.77			251.2	219.3	199.3 ft		1
34448932	LDB 3	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441912.87	3674559.77			251.2	219.3	199.3 ft		1
34449034	LAC 8DL	MONITORING WELL	REG	03-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			442278.18	3674459.25			234	190.4	180.4 ft		1
34449036	LAC 8DL	MONITORING WELL	REG	03-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			442278.18	3674459.25			234	190.4	180.4 ft		1
34449037	LAC 8DL	MONITORING WELL	REG	03-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			442278.18	3674459.25			234	190.4	180.4 ft		1
34449040	LAC 8DL	MONITORING WELL	REG	03-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				19 ug/L			442278.18	3674459.25			234	190.4	180.4 ft		1
34449042	LAC 8DL	MONITORING WELL	REG	03-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			442278.18	3674459.25			234	190.4	180.4 ft		1
34449043	LAC 8DL	MONITORING WELL	REG	03-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				6.2 ug/L			442278.18	3674459.25			234	190.4	180.4 ft		1
34449094	LSB 4	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			442043.73	3674373.38			229.5	221.5	191.5 ft		1
34449096	LSB 4	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			442043.73	3674373.38			229.5	221.5	191.5 ft		1
34449097	LSB 4	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			442043.73	3674373.38			229.5	221.5	191.5 ft		1
34449100	LSB 4	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			442043.73	3674373.38			229.5	221.5	191.5 ft		1
34449102	LSB 4	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			442043.73	3674373.38			229.5	221.5	191.5 ft		1
34449103	LSB 4	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			442043.73	3674373.38			229.5	221.5	191.5 ft		1
34449104	LSW 25DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.4	5 U				5 ug/L			441730.902	3674059.227			200.39	155.39	150.39 ft		1
34449107	LSW 25DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.4	10 U				10 ug/L			441730.902	3674059.227			200.39	155.39	150.39 ft		1
34449108	LSW 25DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.45	5 U				5 ug/L			441730.902	3674059.227			200.39	155.39	150.39 ft		1
34449113	LSW 25DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				62 ug/L			441730.902	3674059.227			200.39	155.39	150.39 ft		1
34449116	LSW 25DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.4	5 U				5 ug/L			441730.902	3674059.227			200.39	155.39	150.39 ft		1
34449117	LSW 25DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5 U				5 ug/L			441730.902	3674059.227			200.39	155.39	150.39 ft		1
34449118	LSW026DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441510.124	3673807.483			214.55	149.55	144.55 ft		1
34449120	LSW026DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441510.124	3673807.483			214.55	149.55	144.55 ft		1
34449121	LSW026DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			441510.124	3673807.483			214.55	149.55	144.55 ft		1
34449124	LSW026DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				8 ug/L			441510.124	3673807.483			214.55	149.55	144.55 ft		1
34449126	LSW026DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441510.124	3673807.483			214.55	149.55	144.55 ft		1
34449127	LSW026DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			441510.124	3673807.483			214.55	149.55	144.55 ft		1
34449128	LSW030DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			441844.168	3674072.426			202.55	153.55	148.55 ft		1
34449130	LSW030DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			441844.168	3674072.426			202.55	153.55	148.55 ft		1
34449131	LSW030DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1			S	1 ug/L			441844.168	3674072.426			202.55	153.55	148.55 ft		1
34449134	LSW030DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				18 ug/L			441844.168	3674072.426			202.55	153.55	148.55 ft		1
34449136	LSW030DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			441844.168	3674072.426			202.55	153.55	148.55 ft		1
34449137	LSW030DL	MONITORING WELL	REG	30-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4.8 ug/L			441844.168	3674072.426			202.55	153.55	148.55 ft		1
34449202	STR312I	STRIP IN PORT	REG	03-Nov-14	GRWATER	EPA6020A	ZINC	7440-66-6	4	40 U				40 ug/L							200				
34449208	STR222O	STRIP OUT PORT	REG	03-Nov-14	GRWATER	EPA6020A	TIN	7440-31-5	1	10				57.7 ug/L							200				
34449209	STR222O	STRIP OUT PORT	REG	03-Nov-1																					

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34449704	TNX 72D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428819.323	3674538.496			92.8	80.5	78 ft		1
34449706	TRW 4R	SPECIAL WELL	REG	20-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429207.124	3674787.625						ft	1
34449708	TNX073D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428848.221	3674516.833			95.4	83.32	78.4 ft		1
34449710	TNX074D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428861.611	3674495.203			93.3	80.55	75.52 ft		1
34449712	TNX075D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34449714	TNX075D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34449728	P 26B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429262.98	3675123.14			151.9	82.4	71.9 ft		1
34449730	P 26A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429261.66	3675127.54			151.8	32	22 ft		1
34449732	P 26D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429265.51	3675114.85			151.8	121.9	101.8 ft		1
34449734	TBG 4	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429178.61	3674786.93			159.96	109.3	89.3 ft		1
34449736	TBG 5	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				4 ug/L			429229.45	3674808.63			155.05	112.4	92.4 ft		1
34449738	TNX 1D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428998.71	3674786.53			154.1	99.6	79.6 ft		1
34449740	TNX 3D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft		1
34449742	TNX 5D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429273.18	3674753.33			147	108.5	88.5 ft		1
34449744	TNX 8D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429051.03	3674439.57			98	94	74 ft		1
34449746	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft		1
34449748	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft		1
34449750	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft		1
34449752	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428949.64	3674460.03			93.4	89.9	87.9 ft		1
34449754	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428933.11	3674515.5			92.5	87.9	85.9 ft		1
34449756	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft		1
34449758	TNX 20D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft		1
34449760	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft		1
34449762	TNX 24D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429211.78	3674911.707			139.7	113.7	98.74 ft		1
34449764	TIR 1L	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			428974.659	3674544.97			99.72	67.72	65.71 ft		1
34449766	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428973.964	3674546.376			99.56	86.56	84.59 ft		1
34449768	TIR 1U	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428973.292	3674547.72			99.48	91.98	90.01 ft		1
34449770	TNX 27D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			429054.148	3674663.53			108.27	101.27	81.27 ft		1
34449772	TNX 28D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428917.358	3674618.534			97.4	92.6	82.6 ft		1
34449774	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428989.943	3674522.76			100.3	95.6	85.6 ft		1
34449776	TCM 5	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			428957.365	3674571.323			97.11	94.86	79.86 ft		1
34450529	FHB 4B	SEEPLine	REG	25-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.489	4.7				117 pCi/mL		2.11	437862.524	3681770.855			201.4	199.4	194.4 ft		1
34450530	FHB 4D	MONITORING WELL	REG	25-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.474	9.32				539 pCi/mL		4.42	437871.894	3681759.8			203	147.4	142.4 ft		1
34450531	FHB 4A	SEEPLine	REG	25-Nov-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.473	7.38				329 pCi/mL		3.45	437864.058	3681770.265			201.35	186.85	181.85 ft		1
34450859	CMP 12B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441596.45	3676543.46			281.9	158	148 ft		1
34450861	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				56 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34450863	CMP 10D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				110 ug/L			441812.64	3676493.24			309.3	229.6	209.6 ft		1
34450865	CMP 33D	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				62 ug/L			441428.283	3676677.034			243.6	188.6	178.6 ft		1
34450867	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				17 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34450869	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				9.1 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34450871	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34450873	CMP 51D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441723.013	3676766.674			242.27	192.27	182.27 ft		1
34450875	CMB 24I	INJECTION WELL	REG	10-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441777.8	3676572			291	203	201 ft		1
34450877	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34450879	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34450881	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34450889	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34450891	CMP059C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441727.199	3676545.468			311.5	210.7	200.8 ft		1
34450893	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U				3 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft		1
34451240	KCB 6	MONITORING WELL	REG	24-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	6.77 J			21	3.18 pCi/L		2.32	437756.866	3674357.481			244.76	207.76	187.76 ft		1
34451241	KCB 6	MONITORING WELL	REG	24-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04		8.9 U			1.07 pCi/L		2.43	437756.866	3674357.481			244.76	207.76	187.76 ft		1
34451242	KSB 5C	MONITORING WELL	REG	24-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.1	5.87 U				2 pCi/L		1.88	437860.42	3674661.359			266.9	182.9	172.9 ft		1
34451243	KSB 5C	MONITORING WELL	REG	24-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	8.68 U				0.664 pCi/L		2.34	437860.42	3674661.359			266.9	182.9	172.9 ft		1
34451244	KDB 2	MONITORING WELL	REG	24-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	4.36 U				0.485 pCi/L		1.12	437973.63	3674646.42			270.6	203.5	182.5 ft		1
34451245	KDB 2	MONITORING WELL	REG	24-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	9.27 U			</												

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34451282	KBP 1D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438280.563	3674316.711			262.15	202.06	192.04 ft		1
34451284	KBP 1D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438280.563	3674316.711			262.15	202.06	192.04 ft		1
34451285	KBP 1D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438280.563	3674316.711			262.15	202.06	192.04 ft		1
34451288	KBP 1D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438280.563	3674316.711			262.15	202.06	192.04 ft		1
34451290	KBP 1D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438280.563	3674316.711			262.15	202.06	192.04 ft		1
34451291	KBP 1D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438280.563	3674316.711			262.15	202.06	192.04 ft		1
34451292	KBP 2D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438301.612	3674190.33			256.34	194.3	184.29 ft		1
34451294	KBP 2D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438301.612	3674190.33			256.34	194.3	184.29 ft		1
34451295	KBP 2D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438301.612	3674190.33			256.34	194.3	184.29 ft		1
34451298	KBP 2D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438301.612	3674190.33			256.34	194.3	184.29 ft		1
34451300	KBP 2D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438301.612	3674190.33			256.34	194.3	184.29 ft		1
34451301	KBP 2D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438301.612	3674190.33			256.34	194.3	184.29 ft		1
34451304	KSB 5C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437860.42	3674661.359			266.9	182.9	172.9 ft		1
34451310	KSB 5C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437860.42	3674661.359			266.9	182.9	172.9 ft		1
34451311	KSB 5C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437860.42	3674661.359			266.9	182.9	172.9 ft		1
34451321	KSB 5C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.75 ug/L			437860.42	3674661.359			266.9	182.9	172.9 ft		1
34451326	KSB 5C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437860.42	3674661.359			266.9	182.9	172.9 ft		1
34451330	KSB 5C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.35 ug/L			437860.42	3674661.359			266.9	182.9	172.9 ft		1
34451332	KRP 14C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438243.643	3674998.151			266.7	146.7	136.7 ft		1
34451334	KRP 14C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438243.643	3674998.151			266.7	146.7	136.7 ft		1
34451335	KRP 14C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438243.643	3674998.151			266.7	146.7	136.7 ft		1
34451338	KRP 14C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.4 ug/L			438243.643	3674998.151			266.7	146.7	136.7 ft		1
34451340	KRP 14C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438243.643	3674998.151			266.7	146.7	136.7 ft		1
34451341	KRP 14C	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.3 ug/L			438243.643	3674998.151			266.7	146.7	136.7 ft		1
34451342	KRP 14D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438238.555	3675005.984			266.7	175.7	165.7 ft		1
34451344	KRP 14D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438238.555	3675005.984			266.7	175.7	165.7 ft		1
34451345	KRP 14D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438238.555	3675005.984			266.7	175.7	165.7 ft		1
34451348	KRP 14D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.9 ug/L			438238.555	3675005.984			266.7	175.7	165.7 ft		1
34451350	KRP 14D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438238.555	3675005.984			266.7	175.7	165.7 ft		1
34451351	KRP 14D	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.3 ug/L			438238.555	3675005.984			266.7	175.7	165.7 ft		1
34451352	KDB 4	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437972.69	3674600.54			271	209.2	189.2 ft		1
34451354	KDB 4	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437972.69	3674600.54			271	209.2	189.2 ft		1
34451355	KDB 4	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437972.69	3674600.54			271	209.2	189.2 ft		1
34451358	KDB 4	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.5 ug/L			437972.69	3674600.54			271	209.2	189.2 ft		1
34451360	KDB 4	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437972.69	3674600.54			271	209.2	189.2 ft		1
34451361	KDB 4	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437972.69	3674600.54			271	209.2	189.2 ft		1
34451362	KDB 3	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438031.36	3674645.96			270.5	205.4	184.2 ft		1
34451364	KDB 3	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438031.36	3674645.96			270.5	205.4	184.2 ft		1
34451365	KDB 3	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438031.36	3674645.96			270.5	205.4	184.2 ft		1
34451368	KDB 3	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.4 ug/L			438031.36	3674645.96			270.5	205.4	184.2 ft		1
34451370	KDB 3	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438031.36	3674645.96			270.5	205.4	184.2 ft		1
34451371	KDB 3	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				4 ug/L			438031.36	3674645.96			270.5	205.4	184.2 ft		1
34451372	KDB 1	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437993.4	3674714.78			270.8	205.8	184.8 ft		1
34451374	KDB 1	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437993.4	3674714.78			270.8	205.8	184.8 ft		1
34451375	KDB 1	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437993.4	3674714.78			270.8	205.8	184.8 ft		1
34451378	KDB 1	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				7.9 ug/L			437993.4	3674714.78			270.8	205.8	184.8 ft		1
34451380	KDB 1	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437993.4	3674714.78			270.8	205.8	184.8 ft		1
34451381	KDB 1	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437993.4	3674714.78			270.8	205.8	184.8 ft		1
34451382	KDB 2	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437973.63	3674646.42			270.6	203.5	182.5 ft		1
34451384	KDB 2	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437973.63	3674646.42			270.6	203.5	182.5 ft		1
34451385	KDB 2	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.21 ug/L			437973.63	3674646.42			270.6	203.5	182.5 ft		1
34451388	KDB 2	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				4.1 ug/L			437973.63	3674646.42			270.6	203.5	182.5 ft		1
34451390	KDB 2	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437973.63	3674646.42			270.6	203.5	182.5 ft		1
34451391	KDB 2	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.6 ug/L			437973.63	3674646.42			270.6	203.5	182.5 ft		1
34451392	KDB 5	MONITORING WELL	REG	24-Nov-14	GRWATER	EPA8260B																			

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34451461	TNX 37D	MONITORING WELL	REG	20-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	9.19 U		U		1.81 pCi/L	2.57	429133.664	3674379.795			98.2	93.5	83.5 ft		1	
34451462	TRW 2	SPECIAL WELL	REG	20-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.14	5.3 U		U		1.27 pCi/L	1.58	429087.845	3674718.029			152.56	112.26	77.26 ft		1	
34451463	TRW 2	SPECIAL WELL	REG	20-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.7 U		U		3.52 pCi/L	2.85	429087.845	3674718.029			152.56	112.26	77.26 ft		1	
34451464	TNX 37D	MONITORING WELL	FD	20-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	3.91 U		U		0.106 pCi/L	0.848	429133.664	3674379.795			98.2	93.5	83.5 ft		1	
34451465	TNX 37D	MONITORING WELL	FD	20-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.21 U		U		2.19 pCi/L	2.61	429133.664	3674379.795			98.2	93.5	83.5 ft		1	
34451466	TRW 4R	SPECIAL WELL	REG	20-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	3.76 U		U		0.102 pCi/L	0.817	429207.124	3674787.625					ft		1	
34451467	TRW 4R	SPECIAL WELL	REG	20-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.97	9.09 U		U		1.95 pCi/L	2.56	429207.124	3674787.625					ft		1	
34451468	TNX074D	MONITORING WELL	REG	20-Nov-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.37	7.83 J	J		21	3.97 pCi/L	2.73	428861.611	3674495.203			93.3	80.55	75.52 ft		1	
34451469	TNX074D	MONITORING WELL	REG	20-Nov-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.1	9.46 U		U		2.22 pCi/L	2.68	428861.611	3674495.203			93.3	80.55	75.52 ft		1	
34451474	TBG 4	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5				38.9 ug/L		429178.61	3674786.93			159.96	109.3	89.3 ft		1	
34451475	TRW 2	SPECIAL WELL	REG	20-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429087.845	3674718.029			152.56	112.26	77.26 ft		1	
34451477	TNX073D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428848.221	3674516.833			95.4	83.32	78.4 ft		1	
34451480	P 26B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429262.98	3675123.14			151.9	82.4	71.9 ft		1	
34451481	TRW 4R	SPECIAL WELL	REG	20-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429207.124	3674787.625					ft		1	
34451484	TNX074D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428861.611	3674495.203			93.3	80.55	75.52 ft		1	
34451485	TNX 37D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429133.664	3674379.795			98.2	93.5	83.5 ft		1	
34451486	TBG 5	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429229.45	3674808.63			155.05	112.4	92.4 ft		1	
34451487	P 26A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429261.66	3675127.54			151.8	32	22 ft		1	
34451488	TNX075D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428879.625	3674470.585			92	79.29	74.3 ft		1	
34451489	P 26D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429265.51	3675114.85			151.8	121.9	101.8 ft		1	
34451491	TNX 5D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429273.18	3674753.33			147	108.5	88.5 ft		1	
34451492	TNX 3D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429150.9	3674755.3			162.97	104.9	84.9 ft		1	
34451493	TNX 8D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429051.03	3674439.57			98	94	74 ft		1	
34451494	TNX 37D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429133.664	3674379.795			98.2	93.5	83.5 ft		1	
34451495	TNX 1D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428998.71	3674786.53			154.1	99.6	79.6 ft		1	
34451497	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428933.11	3674515.5			92.5	87.9	85.9 ft		1	
34451498	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 J	J		21	0.715 ug/L		428973.964	3674546.376			99.56	86.56	84.59 ft		1	
34451499	TNX 27D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429054.148	3674663.53			108.27	101.27	81.27 ft		1	
34451500	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428941.41	3674588.7			97.7	93.2	73.2 ft		1	
34451501	TNX 20D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428969.04	3674375.02			91.4	88.2	86.2 ft		1	
34451502	TIR 1L	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428974.659	3674544.97			99.72	67.72	65.71 ft		1	
34451503	TNX 24D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429211.78	3674911.707			139.7	113.7	98.74 ft		1	
34451505	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5				35.1 ug/L		428989.943	3674522.76			100.3	95.6	85.6 ft		1	
34451506	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429022.9	3674265.62			90.5	87.8	85.8 ft		1	
34451507	TNX 28D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 J	J		21	2.35 ug/L		428917.358	3674618.534			97.4	92.6	82.6 ft		1	
34451508	TRW 1	SPECIAL WELL	REG	20-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429140.48	3674719.86			159.9	106.4	81.4 ft		1	
34451509	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428949.64	3674460.03			93.4	89.9	87.9 ft		1	
34451510	TIR 1U	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5				6.28 ug/L		428973.292	3674547.72			99.48	91.98	90.01 ft		1	
34451511	TNX 72D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428819.323	3674538.496			92.8	80.5	78 ft		1	
34451512	TNX 35D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429086.204	3674419.157			97.4	92.5	82.5 ft		1	
34451513	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428872.52	3674688.94			97.1	93.1	73.1 ft		1	
34451517	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		429009.71	3674484.68			99.4	95.4	75.4 ft		1	
34451518	TNX075D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428879.625	3674470.585			92	79.29	74.3 ft		1	
34451520	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5 U		U		5 ug/L		428919.43	3674539.53			92.7	88.1	86.1 ft		1	
34451521	TCM 5	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA6020A	URANIUM	7440-61-1	0.5	5				51.1 ug/L		428957.365	3674571.323			97.11	94.86	79.86 ft		1	
34451569	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	5.92 U				2.02 pCi/L	1.9	437638.02	3675026.4			280.8	205.8	185.8 ft		1	
34451570	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	10.4 J			21	5.82 pCi/L	3.21	437638.02	3675026.4			280.8	205.8	185.8 ft		1	
34451571	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.09	5.82 U				1.99 pCi/L	1.87	437657.94	3675062.46			279.8	206.8	186.8 ft		1	
34451572	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	9.77 U				3.7 pCi/L	2.88	437657.94	3675062.46			279.8	206.8	186.8 ft		1	
34451573	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.11	6.48 J			21	2.78 pCi/L	2.18	437834.44	3674914.71			266.5	211.5	191.5 ft		1	
34451574	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.03	9.64 U				3.2 pCi/L	2.81	437834.44	3674914.71			266.5	211.5	191.5 ft		1	
34451577	P 25C	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.2	3.89 U				0.106 pCi/L	0.845	438718.27	3674660.38			265.1	110.6	100.1 ft		1	
34451578	P 25C	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	8.67 U				0.777 pCi/L	2.34	438718.27	3674660.38			265.1	110.6	100.1 ft		1	
34451579	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	5.93 U				2.02 pCi/L	1.9	438721.31	3674657.24			265.1	225	205 ft		1	
34451580	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	9.14 U				1.84 pCi/L	2.56	438721.31	3674657.24			265.1	225	205 ft		1	
34451581	K 301P	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.12	8.66 J			21	6.62 pCi/L	3.27	437801.22	3								

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34451659	PGW034DL	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				43 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34451660	PGW034DL	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		J	21	0.38 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34451663	PGW034DL	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				2.4 mg/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34451668	PGW034DL	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1 mg/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34451710	PGW034DL	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA900.0MO	GROSS ALPHA	12587-46-1	1.41	3.068 U		U		0.567 pCi/L		0.829	446092.356	3677110.743			310.73	212.23	202.23 ft		1
34451714	PGW034DL	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA900.0MO	NONVOLATILE BETA	12587-47-2	0.876	1.956 U		U		0.481 pCi/L		0.54	446092.356	3677110.743			310.73	212.23	202.23 ft		1
34451715	PGW034DL	MONITORING WELL	REG	20-Oct-14	GRWATER	EPA906.0MO	TRITIUM	10028-17-8	0.308	0.968				1.86 pCi/mL		0.33	446092.356	3677110.743			310.73	212.23	202.23 ft		1
34451724	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	ALUMINUM	7429-90-5	68	200				452 ug/L					331.7	481.7					
34451725	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	ANTIMONY	7440-36-0	3.5	10 U		U		10 ug/L					331.7	481.7					
34451726	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	5	30 U		U		30 ug/L					331.7	481.7					
34451727	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	BARIUM	7440-39-3	1	5				6.59 ug/L					331.7	481.7					
34451728	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	1	5 U		U		5 ug/L					331.7	481.7					
34451729	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	1	5 U		U		5 ug/L					331.7	481.7					
34451730	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	CALCIUM	7440-70-2	50	200				478 ug/L					331.7	481.7					
34451731	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	1	5 U		U		5 ug/L					331.7	481.7					
34451732	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	COBALT	7440-48-4	1	5 J		J	21	4.85 ug/L					331.7	481.7					
34451733	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	COPPER	7440-50-8	3	10 U		U		10 ug/L					331.7	481.7					
34451734	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	IRON	7439-89-6	30	100				813 ug/L					331.7	481.7					
34451735	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	LEAD	7439-92-1	3.3	10 U		U		10 ug/L					331.7	481.7					
34451736	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	MAGNESIUM	7439-95-4	110	300 J		J	21	257 ug/L					331.7	481.7					
34451737	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	MANGANESE	7439-96-5	2	10				19.9 ug/L					331.7	481.7					
34451738	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.067	0.2 U		U		0.2 ug/L					331.7	481.7					
34451739	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	NICKEL	7440-02-0	1.5	5				7 ug/L					331.7	481.7					
34451740	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	POTASSIUM	7440-09-7	50	150				390 ug/L					331.7	481.7					
34451741	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	6	30 U		U		30 ug/L					331.7	481.7					
34451742	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	SILVER	7440-22-4	1	5 U		U		5 ug/L					331.7	481.7					
34451743	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	SODIUM	7440-23-5	100	300				1360 ug/L					331.7	481.7					
34451744	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	THALLIUM	7440-28-0	5	20 U		U		20 ug/L					331.7	481.7					
34451745	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	VANADIUM	7440-62-2	1	5 J		J	21	1.31 ug/L					331.7	481.7					
34451746	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA6010C	ZINC	7440-66-6	3.3	10				457 ug/L					331.7	481.7					
34451747	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA9012B	CYANIDE	57-12-5	1.67	5 U		U		5 ug/L					331.7	481.7					
34451751	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.3	1 U		U		1 ug/L					331.7	481.7					
34451752	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.3	1 U		U		1 ug/L					331.7	481.7					
34451753	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L					331.7	481.7					
34451754	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.3	1 U		U		1 ug/L					331.7	481.7					
34451755	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.3	1 U		U		1 ug/L					331.7	481.7					
34451756	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROFUOROMETHANE	75-69-4	0.3	1 U		U		1 ug/L					331.7	481.7					
34451757	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U		U		1 ug/L					331.7	481.7					
34451758	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	ACETONE	67-64-1	1.5	5				6.68 ug/L					331.7	481.7					
34451759	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	2	5 U		U		5 ug/L					331.7	481.7					
34451760	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	1.5	5 U		U		5 ug/L					331.7	481.7					
34451761	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U		U		5 ug/L					331.7	481.7					
34451762	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.3	1 U		U		1 ug/L					331.7	481.7					
34451763	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U		U		1 ug/L					331.7	481.7					
34451764	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U		U		1 ug/L					331.7	481.7					
34451765	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	1.5	5 J		J	21	1.79 ug/L					331.7	481.7					
34451766	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L					331.7	481.7					
34451767	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.3	1 U		U		1 ug/L					331.7	481.7					
34451768	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J		J	21	0.3 ug/L					331.7	481.7					
34451769	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U		U		1 ug/L					331.7	481.7					
34451770	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L					331.7	481.7					
34451771	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.3	1 U		U		1 ug/L					331.7	481.7					
34451772	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.3	1 U		U		1 ug/L					331.7	481.7					
34451773	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L					331.7	481.7					
34451774	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.3	1 U		U		1 ug/L					331.7	481.7					
34451775	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U		U		1 ug/L					331.7	481.7					
34451776	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.3	1 U		U		1 ug/L					331.7	481.7					
34451777	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	1.5	5 U		U		5 ug/L					331.7	481.7					
34451778	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1				1.97 ug/L					331.7	481.7					
34451779	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.3	1 U		U		1 ug/L					331.7	481.7					
34451780	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U		U		1 ug/L					331.7	481.7					
34451781	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	1.5	5 U		U		5 ug/L					331.7	481.7					
34451782	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA826																			

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34451797	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.3	1 U		U		1 ug/L					331.7	481.7					
34451798	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.3	1 U		U		1 ug/L					331.7	481.7					
34451799	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.3	1 U		U		1 ug/L					331.7	481.7					
34451800	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U		U		1 ug/L					331.7	481.7					
34451801	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,2,4-TRICHLOROBENZENE	120-82-1	0.3	1 U		U		1 ug/L					331.7	481.7					
34451802	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	15	50 U		U		50 ug/L					331.7	481.7					
34452146	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.8	6.34 U		U		1.97 pCi/L		1.77			331.7	481.7					
34452147	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	2.05	5.33 J		J	21	4.8 pCi/L		1.64			331.7	481.7					
34452148	905-SZ	PRODUCTION WELL	REG	05-Nov-14	GRWATER	RADA-002	TRITIUM	10028-17-8	0.675	1.46 U		U		0.212 pCi/mL		0.39			331.7	481.7					
34452159	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-001	GROSS ALPHA	12587-46-1	2.58	7.62 J		J	21	6.22 pCi/L		2.52	430794.385	3687797.77			347.65	157.65	147.65 ft		1
34452160	MSB107CC	MONITORING WELL	REG	27-Oct-14	GRWATER	RADA-001	NONVOLATILE BETA	12587-47-2	3.61	9.23				10.4 pCi/L		2.81	430794.385	3687797.77			347.65	157.65	147.65 ft		1
34452314	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U				0.02 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452320	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452321	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452322	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452323	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452324	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452325	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452326	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452327	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				4.64 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452328	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452329	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452330	CMP 10B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				3.14 ug/L			441817.61	3676492.42			308	147.4	137.4 ft		1
34452334	CMP 8B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft		1
34452335	CMP 8B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft		1
34452336	CMP 8B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft		1
34452337	CMP 8B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft		1
34452338	CMP 8B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft		1
34452339	CMP 8B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft		1
34452340	CMP 8B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft		1
34452341	CMP 8B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft		1
34452342	CMP 8B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft		1
34452343	CMP 8B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft		1
34452344	CMP 8B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J			21	0.93 ug/L			441653.14	3676860.36			227.7	166.6	156.6 ft		1
34452348	CMP 30B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441548.302	3676427.959			286.5	107.5	97.4 ft		1
34452349	CMP 30B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441548.302	3676427.959			286.5	107.5	97.4 ft		1
34452350	CMP 30B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441548.302	3676427.959			286.5	107.5	97.4 ft		1
34452351	CMP 30B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441548.302	3676427.959			286.5	107.5	97.4 ft		1
34452352	CMP 30B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441548.302	3676427.959			286.5	107.5	97.4 ft		1
34452353	CMP 30B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441548.302	3676427.959			286.5	107.5	97.4 ft		1
34452354	CMP 30B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441548.302	3676427.959			286.5	107.5	97.4 ft		1
34452355	CMP 30B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			441548.302	3676427.959			286.5	107.5	97.4 ft		1
34452356	CMP 30B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441548.302	3676427.959			286.5	107.5	97.4 ft		1
34452357	CMP 30B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441548.302	3676427.959			286.5	107.5	97.4 ft		1
34452358	CMP 30B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			441548.302	3676427.959			286.5	107.5	97.4 ft		1
34452362	CMP 30C	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34452363	CMP 30C	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34452365	CMP 30C	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34452366	CMP 30C	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34452367	CMP 30C	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34452368	CMP 30C	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34452369	CMP 30C	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34452370	CMP 30C	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.98 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34452371	CMP 30C	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34452372	CMP 30C	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441560.54	3676432.56			287.5	189.5	179.5 ft		1
34452373	CMP 30C	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				2.17 ug/L			441560.54	3676432.56			287.5	189.5			

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34452471	CMP 30D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34452472	CMP 30D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			441560.79	3676429.46			287.6	231.6	211.6 ft		1
34452476	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34452477	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34452478	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34452479	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34452480	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				2.06 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34452481	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				3.86 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34452482	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J			21	0.8 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34452483	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				41 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34452484	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 J			21	0.32 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34452485	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34452486	CMP 37D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				47.3 ug/L			441802.465	3676902.65			203.3	198.3	193.3 ft		1
34452490	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				5.21 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34452491	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34452492	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34452493	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34452494	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				7.35 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34452495	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.7 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34452496	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34452497	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				9.94 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34452498	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34452499	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34452500	CMP 40D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				15.8 ug/L			441679.174	3676908.201			203.13	197.13	192.13 ft		1
34452504	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34452505	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34452506	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34452507	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34452508	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34452509	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.66 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34452510	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34452511	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				6.93 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34452512	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34452513	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34452514	CMP 36D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				7.17 ug/L			441825.625	3676854.092			209.2	204.2	199.2 ft		1
34452518	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34452519	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34452520	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34452521	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34452522	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J			21	0.31 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34452523	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				3.3 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34452524	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1				1.54 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34452525	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				43.2 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34452526	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 J			21	0.34 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34452527	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34452528	CMP 38D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				31.1 ug/L			441788.339	3676907.145			206.7	201.7	196.7 ft		1
34452532	CMP 39D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441760.726	3676934.695			200.9	195.9	190.9 ft		1
34452533	CMP 39D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441760.726	3676934.695			200.9	195.9	190.9 ft		1
34452534	CMP 39D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441760.726	3676934.695			200.9	195.9	190.9 ft		1
34452535	CMP 39D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441760.726	3676934.695			200.9	195.9	190.9 ft		1
34452536	CMP 39D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				11.5 ug/L			441760.726	3676934.695			200.9	195.9	190.9 ft		1
34452537	CMP 39D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				2.93 ug/L			441760.726	3676934.695			200.9	195.9	190.9 ft		1
34452538	CMP 39D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J			21	0.7 ug/L			441760.726	3676934.695			200.9	195.9	190.9 ft		1
34452539	CMP 39D	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				34.6 ug/L			441760.726	3676934.695			200.9	195.9	190.9 ft		1
34452540	CMP																								

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34452569	CMP061B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441436.691	3676746.751			226.5	139.5	129.5 ft		1
34452570	CMP061B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			441436.691	3676746.751			226.5	139.5	129.5 ft		1
34452574	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34452575	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34452576	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34452577	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34452578	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34452579	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34452580	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34452581	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34452582	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34452583	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34452584	CMP 52BL	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			441714.92	3676544.033			311.59	106.59	96.59 ft		1
34452588	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34452589	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34452590	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34452591	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34452592	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34452593	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34452594	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34452595	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.58 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34452596	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34452597	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34452598	CMP 13B	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				5.16 ug/L			441715.69	3676597.17			287.9	144.2	134.2 ft		1
34452602	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34452603	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34452604	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.28 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34452605	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34452606	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34452607	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34452608	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34452609	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34452610	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34452611	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34452612	CMP 13D	MONITORING WELL	REG	04-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				2.08 ug/L			441716.46	3676594.5			288.6	227.5	217.5 ft		1
34452619	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34452620	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34452621	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.37 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34452622	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34452623	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34452624	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34452625	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34452626	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34452627	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34452628	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34452629	CMP 11B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			441719.25	3676449.43			308.5	149.7	139.7 ft		1
34452720	CMP 45D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02				0.156 ug/L			441625.201	3676571.129			282.94	205.84	195.84 ft		1
34452729	CMP 45D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441625.201	3676571.129			282.94	205.84	195.84 ft		1
34452730	CMP 45D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441625.201	3676571.129			282.94	205.84	195.84 ft		1
34452731	CMP 45D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.48 ug/L			441625.201	3676571.129			282.94	205.84	195.84 ft		1
34452732	CMP 45D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441625.201	3676571.129			282.94	205.84	195.84 ft		1
34452733	CMP 45D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441625.201	3676571.129			282.94	205.84	195.84 ft		1
34452734	CMP 45D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.06 ug/L			441625.201	3676571.129			282.94	205.84	195.84 ft		1
34452735	CMP 45D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J			21	0.64 ug/L			441625.201	3676571.129			282.94	205.84	195.84 ft		1
34452736	CMP 45D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1</															

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34452775	CMP 47D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U			21	0.55 ug/L			441691.746	3676579.707			290.47	206.37	196.37 ft		1
34452776	CMP 47D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U			21	0.37 ug/L			441691.746	3676579.707			290.47	206.37	196.37 ft		1
34452777	CMP 47D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				43.2 ug/L			441691.746	3676579.707			290.47	206.37	196.37 ft		1
34452778	CMP 47D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441691.746	3676579.707			290.47	206.37	196.37 ft		1
34452779	CMP 47D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441691.746	3676579.707			290.47	206.37	196.37 ft		1
34452780	CMP 47D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.6	2				102 ug/L			441691.746	3676579.707			290.47	206.37	196.37 ft		1
34452781	CMP 46D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02				0.122 ug/L			441661.044	3676572.671			289.24	208.44	198.44 ft		1
34452787	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34452788	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34452789	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.3 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34452790	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34452791	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34452792	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34452793	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34452794	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34452795	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34452796	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34452797	CMP063B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			441827.074	3676351.64			278.1	136.1	126.1 ft		1
34452801	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34452802	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34452803	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.39 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34452804	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34452805	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34452806	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34452807	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34452808	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34452809	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34452810	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34452811	CMP063C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			441826.502	3676348.381			277.9	189.4	184.4 ft		1
34452815	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34452816	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34452817	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.46 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34452818	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34452819	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34452820	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34452821	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34452822	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34452823	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34452824	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34452825	CMP 50B	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			441808.253	3676617.958			279.33	172.33	167.33 ft		1
34452829	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34452830	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34452831	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.28 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34452832	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34452833	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34452834	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34452835	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34452836	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34452837	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34452838	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34452839	CMP 55C	MONITORING WELL	REG	05-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U			21	0.38 ug/L			441498.076	3676809.464			222.62	187.62	177.62 ft		1
34452846	CMP 32C	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441681.66	3676707.75			252.2	195.2	185.2 ft		1
34452847	CMP 32C	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441681.66	3676707.75			252.2	195.2	185.2 ft		1
34452848	CMP 32C	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.18 ug/L			441681.66	3676707.75			252.2	195.2			

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34452881	CMP 48D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441650.602	3676636.532			272.63	208.83	198.83 ft		1
34452882	CMP 48D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.34 ug/L			441650.602	3676636.532			272.63	208.83	198.83 ft		1
34452883	CMP 48D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441650.602	3676636.532			272.63	208.83	198.83 ft		1
34452884	CMP 48D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				48.5 ug/L			441650.602	3676636.532			272.63	208.83	198.83 ft		1
34452885	CMP 48D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441650.602	3676636.532			272.63	208.83	198.83 ft		1
34452886	CMP 48D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441650.602	3676636.532			272.63	208.83	198.83 ft		1
34452887	CMP 48D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.6	2				117 ug/L			441650.602	3676636.532			272.63	208.83	198.83 ft		1
34452891	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34452892	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34452893	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34452894	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34452895	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J			21	0.5 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34452896	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.69 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34452897	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J			21	0.55 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34452898	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				74.8 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34452899	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34452900	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34452901	CMP 11D	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				60.1 ug/L			441713.556	3676449.538			309.1	229.87	209.47 ft		1
34452908	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441650	3676860.64			227	214	184 ft		1
34452909	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441650	3676860.64			227	214	184 ft		1
34452910	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U			V;21	1.58 ug/L			441650	3676860.64			227	214	184 ft		1
34452911	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441650	3676860.64			227	214	184 ft		1
34452912	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441650	3676860.64			227	214	184 ft		1
34452913	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.98 ug/L			441650	3676860.64			227	214	184 ft		1
34452914	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1				6.38 ug/L			441650	3676860.64			227	214	184 ft		1
34452915	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				71.3 ug/L			441650	3676860.64			227	214	184 ft		1
34452916	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 J			21	0.7 ug/L			441650	3676860.64			227	214	184 ft		1
34452917	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441650	3676860.64			227	214	184 ft		1
34452918	CMP 8	MONITORING WELL	REG	06-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5				213 ug/L			441650	3676860.64			227	214	184 ft		1
34453061	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.0333	0.1				4.7 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453067	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.5	5 U				5 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453068	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.5	5 U				5 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453069	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5	25 U				25 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453070	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.5	5 U				5 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453071	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5 U				5 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453072	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1.5	5 J			21	4.6 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453073	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.5	5 J			21	3.8 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453074	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				93.3 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453075	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	1.5	5 J			21	4.95 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453076	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	1.5	5 U				5 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453077	CMP 35D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5				188 ug/L			441764.011	3676551.808			311.8	223.8	213.8 ft		1
34453078	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02				0.776 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453084	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	1.5	5 U				5 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453085	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	1.5	5 U				5 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453086	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	5	25 U				25 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453087	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	1.5	5 U				5 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453088	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	1.5	5 U				5 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453089	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	1.5	5				11.8 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453090	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	1.5	5				7.1 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453091	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				315 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453092	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	1.5	5 J			21	2.45 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453093	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	1.5	5 U				5 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453094	CMP 10C	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5				237 ug/L			441810.81	3676495.76			309.6	189.6	179.6 ft		1
34453095	CMP 10D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02				0.695 ug/L			441812.64	3676493.24			309.3	229.6	209.6 ft		1
34453101	CMP 10D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.6	2 U				2 ug/L			441812.6								

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34453129	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02 U				0.02 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453135	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453136	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453137	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453138	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453139	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453140	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.55 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453141	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J			21	0.55 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453142	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				32.3 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453143	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453144	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453145	CMP058B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				15 ug/L			441723.501	3676521.052			314.6	192.6	182.7 ft		1
34453222	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34453223	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34453224	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34453225	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34453226	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34453227	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.36 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34453228	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34453229	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				129 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34453230	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34453231	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34453232	CMP 54C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5				268 ug/L			441601.208	3676698.79			261.34	188.34	178.34 ft		1
34453239	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34453240	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34453241	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34453242	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34453243	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34453244	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1				1.13 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34453245	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J			21	0.83 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34453246	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				156 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34453247	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 J			21	0.39 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34453248	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34453249	CMP 52C	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5				166 ug/L			441708.378	3676549.5			310.69	209.69	204.69 ft		1
34453256	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34453257	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34453258	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34453259	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34453260	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34453261	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.71 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34453262	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J			21	0.99 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34453263	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.5	5				172 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34453264	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34453265	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34453266	CMP 52BU	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	1.5	5				159 ug/L			441711.883	3676549.474			310.91	190.91	180.91 ft		1
34453270	CMP 33D	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441428.283	3676677.034			243.6	188.6	178.6 ft		1
34453271	CMP 33D	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441428.283	3676677.034			243.6	188.6	178.6 ft		1
34453272	CMP 33D	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441428.283	3676677.034			243.6	188.6	178.6 ft		1
34453273	CMP 33D	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441428.283	3676677.034			243.6	188.6	178.6 ft		1
34453274	CMP 33D	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441428.283	3676677.034			243.6	188.6	178.6 ft		1
34453275	CMP 33D	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441428.283	3676677.034			243.6	188.6	178.6 ft		1
34453276	CMP 33D	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441428.283	3676677.034			243.6	188.6	178.6 ft		1
34453277	CMP 33D	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.3 ug/L			441428.283	3676677.034			243.6	188.6	178.6 ft		1
34453278	CMP 33D	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441428.283	3676677.034			243.6	188.6	17		

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34453308	CMP 12B	MONITORING WELL	REG	10-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				65.8 ug/L			441596.45	3676543.46			281.9	158	148 ft		1
34453312	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34453313	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34453314	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34453315	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34453316	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34453317	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34453318	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34453319	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				2.06 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34453320	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34453321	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34453322	CMP 41D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				4.79 ug/L			441491.11	3676874.533			201.7	196.7	191.7 ft		1
34453326	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34453327	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34453328	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34453329	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34453330	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34453331	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34453332	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34453333	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.7 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34453334	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34453335	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34453336	CMP 43D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			441381.097	3676811.458			194.8	192.8	187.8 ft		1
34453783	CCSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025 J	J		21	0.0055 ug/L			436075.77	3677389.79			157.3				
34453784	CCSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J	J		21	0.0057 ug/L			436075.77	3677389.79			157.3				
34453785	CCSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1 J	J		21	0.061 ug/L			436075.77	3677389.79			157.3				
34453786	CCSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U	U			0.05 ug/L			436075.77	3677389.79			157.3				
34453787	CCSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	PROPYLENE	74-84-0	0.01	0.05 U	U			0.05 ug/L			436075.77	3677389.79			157.3				
34453788	CCSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U	U			0.05 ug/L			436075.77	3677389.79			157.3				
34453789	CCSL-11	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	BUTANE	74-84-0	0.008	0.05 U	U			0.05 ug/L			436075.77	3677389.79			157.3				
34453790	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025 J	J		21	0.0052 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34453791	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 U	U			0.025 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34453792	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1 U	U			0.1 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34453793	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U	U			0.05 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34453794	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	AM20GAX	PROPYLENE	74-84-0	0.01	0.05 U	U			0.05 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34453795	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U	U			0.05 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34453796	CSL001	MONITORING WELL	REG	11-Nov-14	GRWATER	AM20GAX	BUTANE	74-84-0	0.008	0.05 U	U			0.05 ug/L			436073.917	3677389.116			157.52	149.92	144.92 ft		1
34453797	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025 J	J		21	0.0083 ug/L			436085.66	3677412.94			157				
34453798	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J	J		21	0.011 ug/L			436085.66	3677412.94			157				
34453799	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1 J	J		21	0.08 ug/L			436085.66	3677412.94			157				
34453800	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U	U			0.05 ug/L			436085.66	3677412.94			157				
34453801	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	PROPYLENE	74-84-0	0.01	0.05 U	U			0.05 ug/L			436085.66	3677412.94			157				
34453802	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U	U			0.05 ug/L			436085.66	3677412.94			157				
34453803	CCSL-08	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	BUTANE	74-84-0	0.008	0.05 U	U			0.05 ug/L			436085.66	3677412.94			157				
34453804	CCSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025 J	J		21	0.0042 ug/L			436056.01	3677363.74			157				
34453805	CCSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J	J		21	0.016 ug/L			436056.01	3677363.74			157				
34453806	CCSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				0.23 ug/L			436056.01	3677363.74			157				
34453807	CCSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U	U			0.05 ug/L			436056.01	3677363.74			157				
34453808	CCSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	AM20GAX	PROPYLENE	74-84-0	0.01	0.05 U	U			0.05 ug/L			436056.01	3677363.74			157				
34453809	CCSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U	U			0.05 ug/L			436056.01	3677363.74			157				
34453810	CCSL-14	SEEPLINE	FD	11-Nov-14	GRWATER	AM20GAX	BUTANE	74-84-0	0.008	0.05 U	U			0.05 ug/L			436056.01	3677363.74			157				
34453811	CCSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	ETHANE	74-84-0	0.002	0.025 J	J		21	0.0064 ug/L			436056.01	3677363.74			157				
34453812	CCSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 U	U			0.025 ug/L			436056.01	3677363.74			157				
34453813	CCSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	METHANE	74-82-8	0.042	0.1				0.13 ug/L			436056.01	3677363.74			157				
34453814	CCSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U	U			0.05 ug/L			436056.01	3677363.74			157				
34453815	CCSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	PROPYLENE	74-84-0	0.01	0.05 U	U			0.05 ug/L			436056.01	3677363.74			157				
34453816	CCSL-14	SEEPLINE	REG	11-Nov-14	GRWATER	AM20GAX	ISOBUTANE																		

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34454034	RAG006B	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			446338.11	3681805.38			284.7	108.2	98.2 ft		1
34454043	RAG006B	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U		U		1 ug/L			446338.11	3681805.38			284.7	108.2	98.2 ft		1
34454056	RCS003C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446191.38	3681841.01			288.7	198.7	188.7 ft		1
34454057	RCS003C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			446191.38	3681841.01			288.7	198.7	188.7 ft		1
34454058	RCS003C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			446191.38	3681841.01			288.7	198.7	188.7 ft		1
34454059	RCS003C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446191.38	3681841.01			288.7	198.7	188.7 ft		1
34454060	RCS003C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U		U		1 ug/L			446191.38	3681841.01			288.7	198.7	188.7 ft		1
34454062	RCS003C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			446191.38	3681841.01			288.7	198.7	188.7 ft		1
34454065	RCS003C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1		J	14	2.7 ug/L			446191.38	3681841.01			288.7	198.7	188.7 ft		1
34454067	RBP011B	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446754.191	3682223.716			286.2	175.71	165.7 ft		1
34454068	RBP011B	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			446754.191	3682223.716			286.2	175.71	165.7 ft		1
34454069	RBP011B	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1				1.5 ug/L			446754.191	3682223.716			286.2	175.71	165.7 ft		1
34454070	RBP011B	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446754.191	3682223.716			286.2	175.71	165.7 ft		1
34454071	RBP011B	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U		U		1 ug/L			446754.191	3682223.716			286.2	175.71	165.7 ft		1
34454073	RBP011B	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			446754.191	3682223.716			286.2	175.71	165.7 ft		1
34454076	RBP011B	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		J	21	0.34 ug/L			446754.191	3682223.716			286.2	175.71	165.7 ft		1
34454078	RAM009C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446409.86	3681712.18			287.7	197.2	187.2 ft		1
34454079	RAM009C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			446409.86	3681712.18			287.7	197.2	187.2 ft		1
34454080	RAM009C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			446409.86	3681712.18			287.7	197.2	187.2 ft		1
34454081	RAM009C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446409.86	3681712.18			287.7	197.2	187.2 ft		1
34454082	RAM009C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U		U		1 ug/L			446409.86	3681712.18			287.7	197.2	187.2 ft		1
34454084	RAM009C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			446409.86	3681712.18			287.7	197.2	187.2 ft		1
34454087	RAM009C	PIEZOMETER WELL	REG	13-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U		U		1 ug/L			446409.86	3681712.18			287.7	197.2	187.2 ft		1
34454089	RAG002D	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446009.301	3681720.414			290.52	260.52	250.52 ft		1
34454090	RAG002D	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			446009.301	3681720.414			290.52	260.52	250.52 ft		1
34454091	RAG002D	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			446009.301	3681720.414			290.52	260.52	250.52 ft		1
34454092	RAG002D	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446009.301	3681720.414			290.52	260.52	250.52 ft		1
34454093	RAG002D	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		J	21	0.5 ug/L			446009.301	3681720.414			290.52	260.52	250.52 ft		1
34454095	RAG002D	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			446009.301	3681720.414			290.52	260.52	250.52 ft		1
34454098	RAG002D	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U		U		1 ug/L			446009.301	3681720.414			290.52	260.52	250.52 ft		1
34454111	RBP 11DU	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446751.491	3682232.043			286.8	231.8	221.8 ft		1
34454112	RBP 11DU	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			446751.491	3682232.043			286.8	231.8	221.8 ft		1
34454113	RBP 11DU	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			446751.491	3682232.043			286.8	231.8	221.8 ft		1
34454114	RBP 11DU	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446751.491	3682232.043			286.8	231.8	221.8 ft		1
34454115	RBP 11DU	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U		U		1 ug/L			446751.491	3682232.043			286.8	231.8	221.8 ft		1
34454117	RBP 11DU	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			446751.491	3682232.043			286.8	231.8	221.8 ft		1
34454120	RBP 11DU	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U		U		1 ug/L			446751.491	3682232.043			286.8	231.8	221.8 ft		1
34454122	RBP 11DL	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446752.891	3682219.046			287.59	222.59	212.59 ft		1
34454123	RBP 11DL	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			446752.891	3682219.046			287.59	222.59	212.59 ft		1
34454124	RBP 11DL	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			446752.891	3682219.046			287.59	222.59	212.59 ft		1
34454125	RBP 11DL	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446752.891	3682219.046			287.59	222.59	212.59 ft		1
34454126	RBP 11DL	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		J	21	0.79 ug/L			446752.891	3682219.046			287.59	222.59	212.59 ft		1
34454128	RBP 11DL	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			446752.891	3682219.046			287.59	222.59	212.59 ft		1
34454131	RBP 11DL	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				9.5 ug/L			446752.891	3682219.046			287.59	222.59	212.59 ft		1
34454133	JBS005B	WELL	REG	13-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446823.38	3682524.9			220.4	212.9	210.4 ft		1
34454134	JBS005B	WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			446823.38	3682524.9			220.4	212.9	210.4 ft		1
34454135	JBS005B	WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			446823.38	3682524.9			220.4	212.9	210.4 ft		1
34454136	JBS005B	WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446823.38	3682524.9			220.4	212.9	210.4 ft		1
34454137	JBS005B	WELL	REG	13-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U		U		1 ug/L			446823.38	3682524.9			220.4	212.9	210.4 ft		1
34454139	JBS005B	WELL	REG	13-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			446823.38	3682524.9			220.4	212.9	210.4 ft		1
34454142	JBS005B	WELL	REG	13-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U		U		1 ug/L			446823.38	3682524.9			220.4	212.9	210.4 ft		1
34454144	JBS005A	WELL	REG	13-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446822.19	3682523.89			220.4	217.9	215.4 ft		1
34454145	JBS005A	WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			446822.19	3682523.89			220.4	217.9	215.4 ft		1
34454146	JBS005A	WELL	REG	13-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			44682								

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34454262	CRW 10A	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435905.562	3678718.333			246.83	89.63	83.93 ft		1
34454263	CRW 10A	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			435905.562	3678718.333			246.83	89.63	83.93 ft		1
34454264	CRW 10C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435905.562	3678718.333			246.83	135.23	129.53 ft		1
34454266	CRW 10C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			435905.562	3678718.333			246.83	135.23	129.53 ft		1
34454267	CRW 10C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.26 ug/L			435905.562	3678718.333			246.83	135.23	129.53 ft		1
34454269	CRW 10C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.52 ug/L			435905.562	3678718.333			246.83	135.23	129.53 ft		1
34454271	CRW 10C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.5 ug/L			435905.562	3678718.333			246.83	135.23	129.53 ft		1
34454273	CRW 10C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435905.562	3678718.333			246.83	135.23	129.53 ft		1
34454274	CRW 10C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				8.5 ug/L			435905.562	3678718.333			246.83	135.23	129.53 ft		1
34454275	CRW 12A	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435546.158	3679152.72			231.44	100.44	94.74 ft		1
34454277	CRW 12A	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			435546.158	3679152.72			231.44	100.44	94.74 ft		1
34454278	CRW 12A	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			435546.158	3679152.72			231.44	100.44	94.74 ft		1
34454280	CRW 12A	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.81 ug/L			435546.158	3679152.72			231.44	100.44	94.74 ft		1
34454282	CRW 12A	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			435546.158	3679152.72			231.44	100.44	94.74 ft		1
34454284	CRW 12A	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435546.158	3679152.72			231.44	100.44	94.74 ft		1
34454285	CRW 12A	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			435546.158	3679152.72			231.44	100.44	94.74 ft		1
34454286	CRW 12C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435546.158	3679152.72			231.44	151.24	145.54 ft		1
34454288	CRW 12C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			435546.158	3679152.72			231.44	151.24	145.54 ft		1
34454289	CRW 12C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			435546.158	3679152.72			231.44	151.24	145.54 ft		1
34454291	CRW 12C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			435546.158	3679152.72			231.44	151.24	145.54 ft		1
34454293	CRW 12C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			435546.158	3679152.72			231.44	151.24	145.54 ft		1
34454295	CRW 12C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435546.158	3679152.72			231.44	151.24	145.54 ft		1
34454296	CRW 12C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			435546.158	3679152.72			231.44	151.24	145.54 ft		1
34454297	CRW 12D	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435546.158	3679152.72			231.44	171.94	166.24 ft		1
34454299	CRW 12D	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			435546.158	3679152.72			231.44	171.94	166.24 ft		1
34454300	CRW 12D	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			435546.158	3679152.72			231.44	171.94	166.24 ft		1
34454302	CRW 12D	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			435546.158	3679152.72			231.44	171.94	166.24 ft		1
34454304	CRW 12D	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			435546.158	3679152.72			231.44	171.94	166.24 ft		1
34454306	CRW 12D	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435546.158	3679152.72			231.44	171.94	166.24 ft		1
34454307	CRW 12D	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			435546.158	3679152.72			231.44	171.94	166.24 ft		1
34454308	CRP 5C	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft		1
34454310	CRP 5C	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft		1
34454311	CRP 5C	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.097 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft		1
34454313	CRP 5C	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft		1
34454315	CRP 5C	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				8 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft		1
34454317	CRP 5C	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft		1
34454318	CRP 5C	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			436406.22	3679018.78			275.1	120.1	110.1 ft		1
34454319	CRP 5D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft		1
34454321	CRP 5D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft		1
34454322	CRP 5D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft		1
34454324	CRP 5D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U				1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft		1
34454326	CRP 5D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft		1
34454328	CRP 5D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft		1
34454329	CRP 5D	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			436400.67	3679019.83			274.6	214.6	194.6 ft		1
34454330	CRP 18D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			436018.173	3678981.564			256.07	200.84	190.81 ft		1
34454333	CRP 18D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			436018.173	3678981.564			256.07	200.84	190.81 ft		1
34454334	CRP 18D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				1.5 ug/L			436018.173	3678981.564			256.07	200.84	190.81 ft		1
34454337	CRP 18D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.79 ug/L			436018.173	3678981.564			256.07	200.84	190.81 ft		1
34454340	CRP 18D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.27 ug/L			436018.173	3678981.564			256.07	200.84	190.81 ft		1
34454343	CRP 18D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			436018.173	3678981.564			256.07	200.84	190.81 ft		1
34454344	CRP 18D	MONITORING WELL	REG	28-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				46 ug/L			436018.173	3678981.564			256.07	200.84	190.81 ft		1
34454345	CRP 18C	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			436017.542	3678979.541			256.02	166.22	156.22 ft		1
34454347	CRP 18C	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			436017.542	3678979.541			256.02	166.22	156.22 ft		1
34454348	CRP 18C	MONITORING WELL	REG	29-Oct-14																					

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34454395	CRP 22CL	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435400.121	3678935.988			202.26	157.26	147.26 ft	1	
34454396	CRP 22CL	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				2.6 ug/L			435400.121	3678935.988			202.26	157.26	147.26 ft	1	
34454397	CRP 22CU	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			435397.971	3678934.955			201.82	181.82	171.82 ft	1	
34454399	CRP 22CU	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			435397.971	3678934.955			201.82	181.82	171.82 ft	1	
34454400	CRP 22CU	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.2 ug/L			435397.971	3678934.955			201.82	181.82	171.82 ft	1	
34454402	CRP 22CU	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J			21	0.55 ug/L			435397.971	3678934.955			201.82	181.82	171.82 ft	1	
34454404	CRP 22CU	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.98 ug/L			435397.971	3678934.955			201.82	181.82	171.82 ft	1	
34454406	CRP 22CU	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			435397.971	3678934.955			201.82	181.82	171.82 ft	1	
34454407	CRP 22CU	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				7.9 ug/L			435397.971	3678934.955			201.82	181.82	171.82 ft	1	
34454471	RPS004C	PIEZOMETER WELL	FD	18-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454472	RPS004C	PIEZOMETER WELL	FD	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				3.2 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454473	RPS004C	PIEZOMETER WELL	FD	18-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454474	RPS004C	PIEZOMETER WELL	FD	18-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454475	RPS004C	PIEZOMETER WELL	FD	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				17 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454477	RPS004C	PIEZOMETER WELL	FD	18-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J		J	21	0.85 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454480	RPS004C	PIEZOMETER WELL	FD	18-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.3 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454482	RPS004C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454483	RPS004C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2				3.1 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454484	RPS004C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454485	RPS004C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454486	RPS004C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				17 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454488	RPS004C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J		U	8;21	0.99 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454491	RPS004C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.1 ug/L			446128.19	3681671.76			289.8	211.3	201.3 ft	1	
34454504	RWT003C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446116.35	3681758.03			290	204	194 ft	1	
34454505	RWT003C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			446116.35	3681758.03			290	204	194 ft	1	
34454506	RWT003C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			446116.35	3681758.03			290	204	194 ft	1	
34454507	RWT003C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446116.35	3681758.03			290	204	194 ft	1	
34454508	RWT003C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J		J	21	0.7 ug/L			446116.35	3681758.03			290	204	194 ft	1	
34454510	RWT003C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 J		U	8;21	0.94 ug/L			446116.35	3681758.03			290	204	194 ft	1	
34454513	RWT003C	PIEZOMETER WELL	REG	18-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				1.5 ug/L			446116.35	3681758.03			290	204	194 ft	1	
34454547	CRW010CU	MONITORING WELL	REG	29-Oct-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.185	0.703				5.36 pCi/mL		0.259	435906.125	3678715.341			246.31	156.31	146.31 ft	1	
34454548	CRW 10A	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.187	0.411 U				0.045 pCi/mL		0.112	435905.562	3678718.333			246.83	89.63	83.93 ft	1	
34454549	CRW 10C	ML MONITOR WELL	REG	29-Oct-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.184	0.914				11.8 pCi/mL		0.365	435905.562	3678718.333			246.83	135.23	129.53 ft	1	
34454808	CMP 48D	MONITORING WELL	REG	13-Nov-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00646	0.0194 J			21	0.0183 ug/L			441650.602	3676636.532			272.63	208.83	198.83 ft	1	
34454823	CMP 34D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8081A	LINDANE	58-89-9	0.00665	0.02				0.0266 ug/L			441660.481	3676552.425			303.6	225.6	215.6 ft	1	
34454829	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft	1	
34454830	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft	1	
34454831	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft	1	
34454832	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft	1	
34454833	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft	1	
34454834	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft	1	
34454835	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft	1	
34454836	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U				1 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft	1	
34454837	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft	1	
34454838	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft	1	
34454839	CMP063D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L			441825.797	3676345.788			277.7	215.7	195.7 ft	1	
34454843	CMP 51D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L			441723.013	3676766.674			242.27	192.27	182.27 ft	1	
34454844	CMP 51D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 U				1 ug/L			441723.013	3676766.674			242.27	192.27	182.27 ft	1	
34454845	CMP 51D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L			441723.013	3676766.674			242.27	192.27	182.27 ft	1	
34454846	CMP 51D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441723.013	3676766.674			242.27	192.27	182.27 ft	1	
34454847	CMP 51D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441723.013	3676766.674			242.27	192.27	182.27 ft	1	
34454848	CMP 51D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 U				1 ug/L			441723.013	3676766.674			242.27	192.27	182.27 ft	1	
34454849	CMP 51D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L			441723.013	3676766.674			242.27	192.27	182.27 ft	1	
34454850	CMP 51D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J			21	0.72 ug/L			441723.013	3676766.674			242.27	192.27	182.27 ft	1	
34454851	CMP 51D	MONITORING WELL	REG	11-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L											

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34459696	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.42	29.3				156 pCi/L		12.4	436418.964	3680751.569			185.5	173	170.5 ft		1
34459697	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.15	21.7				76.2 pCi/L		8.79	436418.523	3680752.661			185.7	182.7	177.7 ft		1
34459698	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.23	10.6 J			21	10.6 pCi/L		4.19	437047.825	3681260.604			188.8	187.3	180.3 ft		1
34459699	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.23	13.5				17.1 pCi/L		4.64	437047.825	3681260.604			188.8	187.3	180.3 ft		1
34459700	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	12				13.8 pCi/L		4.85	437046.531	3681261.279			188.8	176.3	174.3 ft		1
34459701	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.31	14.7				22.4 pCi/L		5.18	437046.531	3681261.279			188.8	176.3	174.3 ft		1
34459702	FSP-12A	SEEPLINE	REG	04-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.35	8.29 J			21	4.8 pCi/L		2.97	436755.266	3681184.762			200.7	188.78	186.27 ft		1
34459703	FSP-12A	SEEPLINE	REG	04-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	9.55 U				2.4 pCi/L		2.72	436755.266	3681184.762			200.7	188.78	186.27 ft		1
34459706	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	10 J			21	4.5 pCi/L		3.01	436774.047	3680895.143			183.5	163.5	161 ft		1
34459707	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	11.7				13.9 pCi/L		4.76	436556.675	3680922.679			189.5	177.41	174.9 ft		1
34459708	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.29	19.6				56.3 pCi/L		7.67	436556.675	3680922.679			189.5	177.41	174.9 ft		1
34459709	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.18	4.48 U				0.5 pCi/L		1.15	436546.232	3681074.676			201.2	191.85	189.35 ft		1
34459710	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.99	8.38 U				0.0494 pCi/L		2.2	436546.232	3681074.676			201.2	191.85	189.35 ft		1
34459711	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	7.02 J			21	3.55 pCi/L		2.44	436694.151	3680989.005			194	190.86	175.86 ft		1
34459712	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.05	13.9				20.7 pCi/L		4.95	436694.151	3680989.005			194	190.86	175.86 ft		1
34459715	FPZ 60A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.12	18.3				47.8 pCi/L		7.09	438479.743	3681676.034			202	184.5	182 ft		1
34459716	HSP 60B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.21	5.82 U				1.7 pCi/L		1.81	438479.818	3681676.993			202.1	198.2	193.2 ft		1
34459717	HSP 60B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	12.6				14.3 pCi/L		4.28	438479.818	3681676.993			202.1	198.2	193.2 ft		1
34459718	HSP 76B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.29	5.64 U				1.34 pCi/L		1.68	438350.556	3681552.576			196.9	190.9	185.9 ft		1
34459719	HSP 76B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	14				21 pCi/L		4.97	438350.556	3681552.576			196.9	190.9	185.9 ft		1
34459722	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.7 J			21	12 pCi/L		4.4	436418.523	3680752.661			185.7	182.7	177.7 ft		1
34459725	FSP204A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	15.1 U				-2.43 pCi/L		4.07	436612.996	3680960.787			190.5	178.27	175.78 ft		1
34459726	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.9	15.4 U				4.72 pCi/L		4.23	436774.047	3680895.143			183.5	163.5	161 ft		1
34459727	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.9	15.2 U				0.679 pCi/L		4.13	436556.675	3680922.679			189.5	177.41	174.9 ft		1
34459728	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.92	15.3 U				3.49 pCi/L		4.21	436546.232	3681074.676			201.2	191.85	189.35 ft		1
34459729	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.91	15.2 U				-0.0592 pCi/L		4.12	436694.151	3680989.005			194	190.86	175.86 ft		1
34459731	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.93	16.4				26.1 pCi/L		4.72	436773.406	3680895.287			183.8	180.8	175.8 ft		1
34459734	FPZ 4A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.87	15.9				19.2 pCi/L		4.54	436782.353	3681237.513			203.1	194.46	191.96 ft		1
34459735	FSP 47A	SEEPLINE	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.84	16.9				43.9 pCi/L		5.04	436993.762	3681360.76			198.3	186.8	184.31 ft		1
34459736	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.81	15.8				19 pCi/L		4.5	436418.964	3680751.569			185.5	173	170.5 ft		1
34459737	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.96	15.2 U				-0.213 pCi/L		4.14	437047.825	3681260.604			188.8	187.3	180.3 ft		1
34459738	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.87	15 U				-0.45 pCi/L		4.08	437046.531	3681261.279			188.8	176.3	174.3 ft		1
34459739	FSP-12A	SEEPLINE	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.89	15 U				-1.75 pCi/L		4.07	436755.266	3681184.762			200.7	188.78	186.27 ft		1
34459740	HSP 76A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.86	15.2 U				2.46 pCi/L		4.15	438350.861	3681552.007			196.9	179.9	174.9 ft		1
34459741	HSP 60A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.89	15.2 U				2.5 pCi/L		4.17	438479.743	3681676.034			202	184.5	182 ft		1
34459742	HSP 60B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.89	15.2 U				0.844 pCi/L		4.13	438479.818	3681676.993			202.1	198.2	193.2 ft		1
34459743	HSP 76B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.86	15.3 U				4.41 pCi/L		4.2	438350.556	3681552.576			196.9	190.9	185.9 ft		1
34459744	FPZ 6A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.9	15.2 U				1.51 pCi/L		4.15	436872.777	3681120.544			189.4	178.02	175.52 ft		1
34459745	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	6.88	15.1 U				1.14 pCi/L		4.13	436967.817	3681207.441			194.52	194.12	189.14 ft		1
34459748	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.476	3.82				71.2 pCi/mL		1.67	436773.406	3680895.287			183.8	180.8	175.8 ft		1
34459751	FSP204A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.447	11.1				792 pCi/mL		5.35	436612.996	3680960.787			190.5	178.27	175.78 ft		1
34459752	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	4.46				112 pCi/mL		2.01	436774.047	3680895.143			183.5	163.5	161 ft		1
34459753	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.444	5.31				164 pCi/mL		2.43	436556.675	3680922.679			189.5	177.41	174.9 ft		1
34459754	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	1.1				1.18 pCi/mL		0.328	436546.232	3681074.676			201.2	191.85	189.35 ft		1
34459755	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.441	2.53				28.8 pCi/mL		1.04	436694.151	3680989.005			194	190.86	175.86 ft		1
34459756	HSP 76A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.445	7.47				343 pCi/mL		3.51	438350.861	3681552.007			196.9	179.9	174.9 ft		1
34459757	HSP 60A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.442	12.1				959 pCi/mL		5.85	438479.743	3681676.034			202	184.5	182 ft		1
34459758	HSP 60B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.667	9.81				386 pCi/mL		4.57	438479.818	3681676.993			202.1	198.2	193.2 ft		1
34459759	HSP 76B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	7.66				367 pCi/mL		3.61	438350.556	3681552.576			196.9	190.9	185.9 ft		1
34459760	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.439	5.21				160 pCi/mL		2.39	436418.523	3680752.661			185.7	182.7	177.7 ft		1
34459761	FPZ 4A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.442	2.48				27.3 pCi/mL		1.02	436782.353	3681237.513			203.1	194.46	191.96 ft		1
34459762	FSP 47A	SEEPLINE	REG	04-Dec-14	GRW																				

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34459798	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.02	10.8				15 pCi/L	3.89	437046.531	3681261.279			188.8	176.3	174.3 ft		1	
34459799	FSP-12A	SEEPLINE	REG	04-Dec-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.02	6.45 U				-0.0402 pCi/L	1.72	436755.266	3681184.762			200.7	188.78	186.27 ft		1	
34459854	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0497	0.231 J			21	0.209 pCi/L	0.0907	436773.406	3680895.287			183.8	180.8	175.8 ft		1	
34459855	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0415	0.113 U				0.0304 pCi/L	0.0359	436773.406	3680895.287			183.8	180.8	175.8 ft		1	
34459856	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0377	0.233				0.247 pCi/L	0.0974	436773.406	3680895.287			183.8	180.8	175.8 ft		1	
34459860	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0494	0.108 U				0.0203 pCi/L	0.0294	436694.151	3680989.005			194	190.86	175.86 ft		1	
34459861	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0432	0.157 U				0.0906 pCi/L	0.0571	436694.151	3680989.005			194	190.86	175.86 ft		1	
34459863	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0395	0.198 J			21	0.168 pCi/L	0.0793	436418.523	3680752.661			185.7	182.7	177.7 ft		1	
34459864	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0429	0.144 U				0.0517 pCi/L	0.0504	436418.523	3680752.661			185.7	182.7	177.7 ft		1	
34459865	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0435	0.176 J			21	0.126 pCi/L	0.0663	436418.523	3680752.661			185.7	182.7	177.7 ft		1	
34459867	FPZ 4A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0409	0.222 J			21	0.211 pCi/L	0.0904	436782.353	3681237.513			203.1	194.46	191.96 ft		1	
34459870	FSP204A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0403	0.337				0.517 pCi/L	0.148	436612.996	3680960.787			190.5	178.27	175.78 ft		1	
34459871	FSP204A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0372	0.164 U				0.0966 pCi/L	0.0635	436612.996	3680960.787			190.5	178.27	175.78 ft		1	
34459872	FSP204A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0424	0.294				0.399 pCi/L	0.126	436612.996	3680960.787			190.5	178.27	175.78 ft		1	
34459874	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0386	0.161 U				0.101 pCi/L	0.0611	436774.047	3680895.143			183.5	163.5	161 ft		1	
34459875	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0479	0.053 U				-0.000103 pCi/L	0.00257	436774.047	3680895.143			183.5	163.5	161 ft		1	
34459876	FPZ 4A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0494	0.123 U				0.0311 pCi/L	0.0367	436782.353	3681237.513			203.1	194.46	191.96 ft		1	
34459877	FPZ 4A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0359	0.27				0.337 pCi/L	0.117	436782.353	3681237.513			203.1	194.46	191.96 ft		1	
34459879	FSP 47A	SEEPLINE	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0445	0.22 J			21	0.192 pCi/L	0.0876	436993.762	3681360.76			198.3	186.8	184.31 ft		1	
34459880	FSP 47A	SEEPLINE	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0556	0.108 U				0.00349 pCi/L	0.0261	436993.762	3681360.76			198.3	186.8	184.31 ft		1	
34459881	FSP 47A	SEEPLINE	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0422	0.199 J			21	0.157 pCi/L	0.0784	436993.762	3681360.76			198.3	186.8	184.31 ft		1	
34459883	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.043	0.216 J			21	0.196 pCi/L	0.0867	436418.964	3680751.569			185.5	173	170.5 ft		1	
34459884	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0373	0.115 U				0.0421 pCi/L	0.039	436774.047	3680895.143			183.5	163.5	161 ft		1	
34459886	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0563	0.224 J			21	0.182 pCi/L	0.0839	436556.675	3680922.679			189.5	177.41	174.9 ft		1	
34459887	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0429	0.114 U				0.03 pCi/L	0.0355	436556.675	3680922.679			189.5	177.41	174.9 ft		1	
34459888	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0585	0.219 J			21	0.16 pCi/L	0.0802	436556.675	3680922.679			189.5	177.41	174.9 ft		1	
34459890	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0397	0.0998 U				0.0252 pCi/L	0.0301	436546.232	3681074.676			201.2	191.85	189.35 ft		1	
34459891	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0479	0.108 U				0.0208 pCi/L	0.03	436546.232	3681074.676			201.2	191.85	189.35 ft		1	
34459892	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.048	0.146 U				0.0363 pCi/L	0.0488	436418.964	3680751.569			185.5	173	170.5 ft		1	
34459893	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0368	0.234				0.257 pCi/L	0.0986	436418.964	3680751.569			185.5	173	170.5 ft		1	
34459895	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0375	0.833				2.09 pCi/L	0.398	437047.825	3681260.604			188.8	187.3	180.3 ft		1	
34459896	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0566	0.256 J			21	0.205 pCi/L	0.0995	437047.825	3681260.604			188.8	187.3	180.3 ft		1	
34459897	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0373	1.43				4.29 pCi/L	0.698	437047.825	3681260.604			188.8	187.3	180.3 ft		1	
34459899	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0462	2.5				7.86 pCi/L	1.23	437046.531	3681261.279			188.8	176.3	174.3 ft		1	
34459900	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0663	0.466				0.665 pCi/L	0.2	437046.531	3681261.279			188.8	176.3	174.3 ft		1	
34459901	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0483	4.75				16.5 pCi/L	2.35	437046.531	3681261.279			188.8	176.3	174.3 ft		1	
34459903	FSP-12A	SEEPLINE	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0388	0.776				1.96 pCi/L	0.369	436755.266	3681184.762			200.7	188.78	186.27 ft		1	
34459904	FSP-12A	SEEPLINE	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.0348	0.149 U				0.0752 pCi/L	0.0572	436755.266	3681184.762			200.7	188.78	186.27 ft		1	
34459905	FSP-12A	SEEPLINE	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0367	0.864				2.34 pCi/L	0.414	436755.266	3681184.762			200.7	188.78	186.27 ft		1	
34459911	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0373	0.115 U				0.042 pCi/L	0.0389	436546.232	3681074.676			201.2	191.85	189.35 ft		1	
34459913	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0458	0.154 U				0.0826 pCi/L	0.0543	436694.151	3680989.005			194	190.86	175.86 ft		1	
34459927	MHTW 1	MONITORING WELL	REG	08-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	0.907 U				-0.0865 pCi/mL	0.239	444345.29	3639098.4			110.05	60.05	30.05 ft		1	
34459930	MHTW 3	MONITORING WELL	REG	08-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	0.899 U				-0.0533 pCi/mL	0.238	444345.29	3639098.4			111.08	-113.92	-169.42 ft		1	
34459931	MHTW 5	MONITORING WELL	REG	08-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	0.913 U				-0.0578 pCi/mL	0.242	444345.29	3639098.4			110.2	-1229.8	-1269.8 ft		1	
34459932	MHTW 2	MONITORING WELL	REG	08-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.431	0.946 U				0.136 pCi/mL	0.257	444345.29	3639098.4			111.13	-43.87	-93.87 ft		1	
34459933	MHTW 4	MONITORING WELL	REG	08-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.422	0.902 U				-0.0231 pCi/mL	0.24	444345.29	3639098.4			110.93	-746.07	-796.07 ft		1	
34459936	GSTW 2	MONITORING WELL	REG	09-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.457	1.03 U				0.326 pCi/mL	0.285	432709.68	3658447.24			254	-489	-519 ft		1	
34459937	GSTW 1	MONITORING WELL	REG	09-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.457	0.981 U				-0.018 pCi/mL	0.262	432709.68	3658447.24			254	206	182 ft		1	
34459938	BLTW 1	MONITORING WELL	REG	09-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.466	0.997 U				-0.0404 pCi/mL	0.266	439063.78	3662039.13			85	-835	-885 ft		1	
34459939	TR92 5A	MONITORING WELL	REG	09-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.45	0.933 U				-0.25 pCi/mL	0.241	426852.9	3666423.88			235	90	80 ft		1	
34459940	GSTW 3	MONITORING WELL	REG	09-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.457	0.967 U				-0.121 pCi/mL	0.255	432709.68	3658447.24			254	-816	-868 ft		1	
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2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34460921	CMP 44D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 J			21	1.4 ug/L			441600.458	3676542.471			282.66	214.06	204.06 ft		1
34460922	CMP 44D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L			441600.458	3676542.471			282.66	214.06	204.06 ft		1
34460923	CMP 44D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U				1 ug/L			441600.458	3676542.471			282.66	214.06	204.06 ft		1
34460924	CMP 44D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.74 ug/L			441600.458	3676542.471			282.66	214.06	204.06 ft		1
34460925	CMP 44D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 J			21	0.35 ug/L			441600.458	3676542.471			282.66	214.06	204.06 ft		1
34460926	CMP 44D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				38.6 ug/L			441600.458	3676542.471			282.66	214.06	204.06 ft		1
34460927	CMP 44D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.3	1 U				1 ug/L			441600.458	3676542.471			282.66	214.06	204.06 ft		1
34460928	CMP 44D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.3	1 U				1 ug/L			441600.458	3676542.471			282.66	214.06	204.06 ft		1
34460929	CMP 44D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1				99 ug/L			441600.458	3676542.471			282.66	214.06	204.06 ft		1
34461080	FSP-12A	SEEPLINE	REG	04-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436755.266	3681184.762			200.7	188.78	186.27 ft		1
34461081	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.256 ug/L			437047.825	3681260.604			188.8	187.3	180.3 ft		1
34461082	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				2.08 ug/L			437047.825	3681260.604			188.8	187.3	180.3 ft		1
34461084	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				4.3 ug/L			436967.817	3681207.441			194.5	186.75	184.25 ft		1
34461085	FSP 47A	SEEPLINE	REG	04-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436993.762	3681360.76			198.3	186.8	184.31 ft		1
34461086	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.158 ug/L			436773.406	3680895.287			183.8	180.8	175.8 ft		1
34461088	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				11.6 ug/L			437046.531	3681261.279			188.8	176.3	174.3 ft		1
34461089	FSP 47A	SEEPLINE	REG	04-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.202 ug/L			436993.762	3681360.76			198.3	186.8	184.31 ft		1
34461090	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.56 ug/L			436418.523	3680752.661			185.7	182.7	177.7 ft		1
34461091	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				0.811 ug/L			436967.817	3681207.441			194.52	194.12	189.14 ft		1
34461092	FSP-12A	SEEPLINE	REG	04-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436755.266	3681184.762			200.7	188.78	186.27 ft		1
34461093	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				6.89 ug/L			436418.964	3680751.569			185.5	173	170.5 ft		1
34461094	FPZ 6B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.48 ug/L			436872.777	3681120.544			189.4	187.12	182.12 ft		1
34461095	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436774.047	3680895.143			183.5	163.5	161 ft		1
34461099	FPZ 6B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				16.1 ug/L			436872.777	3681120.544			189.4	187.12	182.12 ft		1
34461102	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.38 ug/L			436694.151	3680989.005			194	190.86	175.86 ft		1
34461103	FPZ 6A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				2.45 ug/L			436872.777	3681120.544			189.4	178.02	175.52 ft		1
34461104	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436546.232	3681074.676			201.2	191.85	189.35 ft		1
34461105	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436546.232	3681074.676			201.2	191.85	189.35 ft		1
34461106	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1				1.1 ug/L			436556.675	3680922.679			189.5	177.41	174.9 ft		1
34461107	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				5.46 ug/L			436556.675	3680922.679			189.5	177.41	174.9 ft		1
34461108	SEEPLINE	REG	02-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1					6.19 ug/L			436612.996	3680960.787			190.5	178.27	175.78 ft		1
34461109	FSP204A	SEEPLINE	REG	02-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				62.5 ug/L			436612.996	3680960.787			190.5	178.27	175.78 ft		1
34461110	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.538 ug/L			436967.817	3681207.441			194.5	186.75	184.25 ft		1
34461111	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 J				0.787 ug/L			437046.531	3681261.279			188.8	176.3	174.3 ft		1
34461112	FPZ 4A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436782.353	3681237.513			203.1	194.46	191.96 ft		1
34461113	FPZ 6A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				40.7 ug/L			436872.777	3681120.544			189.4	178.02	175.52 ft		1
34461114	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				2.78 ug/L			436694.151	3680989.005			194	190.86	175.86 ft		1
34461115	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 U				5 ug/L			436774.047	3680895.143			183.5	163.5	161 ft		1
34461116	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5 J				1.18 ug/L			436773.406	3680895.287			183.8	180.8	175.8 ft		1
34461120	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				38.3 ug/L			436418.964	3680751.569			185.5	173	170.5 ft		1
34461121	FPZ 4A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436782.353	3681237.513			203.1	194.46	191.96 ft		1
34461122	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.5	5				11.5 ug/L			436418.523	3680752.661			185.7	182.7	177.7 ft		1
34461123	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	1 U				1 ug/L			436967.817	3681207.441			194.52	194.12	189.14 ft		1
34461136	FPZ 6B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.03	15.6 U				3.01 pCi/L	4.27		436872.777	3681120.544			189.4	187.12	182.12 ft		1
34461137	HPZ 6AR	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.17	16.2 J			21	10.1 pCi/L	4.51		439065.212	3681773.705			206	194.03	191.53 ft		1
34461138	HPZ 3A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.1	16.1 J			21	12.2 pCi/L	4.52		438874.042	3681720.676			200.4	185.7	183.2 ft		1
34461140	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.03	15.4 U				0.452 pCi/L	4.2		436967.817	3681207.441			194.5	186.75	184.25 ft		1
34461141	HPZ 5B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	141	310 U				34.3 pCi/L	84.7		439010.645	3681841.599			213.8	213.01	208.01 ft		1
34461142	HPZ 1A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.05	15.7 U				5.64 pCi/L	4.34		438656.7	3681699.275			202.4	192.45	185.95 ft		1
34461144	HPZ 3B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.09	15.5 U				-1.88 pCi/L	4.18		438874.042	3681720.676			200.4	198.39	193.39 ft		1
34461145	HPZ 5A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10015	CARBON-14	14762-75-5	7.12	15.6 U				0.701 pCi/L	4.26		439010.645	3681841.599			213.8	206.83	204.33 ft		1
34461147	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.39	11.1				28 pCi/L	3.35		436774.047	3680895.143			183.5	163.5	161 ft		1
34461148	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.37	10.3				13.1 pCi/L	2.96		436556.675	3680922.679			189.5	177.41	174.9 ft		1
34461149	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.37	9.54 U				-0.329 pCi/L	2.58		436546.232	3681074.676							

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34461180	FSP204A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10015	TECHNETIUM-99	14133-76-7	4.36	13.2				81.1	pCi/L	4.41	436612.996	3680960.787			190.5	178.27	175.78	ft	1
34461181	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J		21	0.0241	ug/L		436773.406	3680895.287			183.8	180.8	175.8	ft	1
34461182	FSP204A	SEEPLINE	REG	02-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J		21	0.128	ug/L		436612.996	3680960.787			190.5	178.27	175.78	ft	1
34461183	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		436774.047	3680895.143			183.5	163.5	161	ft	1
34461184	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	J		21	0.022	ug/L		436556.675	3680922.679			189.5	177.41	174.9	ft	1
34461185	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		436546.232	3681074.676			201.2	191.85	189.35	ft	1
34461186	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2	U			0.2	ug/L		436694.151	3680989.005			194	190.86	175.86	ft	1
34461192	FPZ 6A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.15	19.1				55.2	pCi/L	7.96	436872.777	3681120.544			189.4	178.02	175.52	ft	1
34461194	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	6.8	U			1.73	pCi/L	1.83	436967.817	3681207.441			194.52	194.12	189.14	ft	1
34461195	FPZ 6B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.14	14.7				34.4	pCi/L	5.78	436872.777	3681120.544			189.4	187.12	182.12	ft	1
34461196	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	STRONTIUM-90	10098-97-2	3.17	9.26				10.8	pCi/L	3.05	436967.817	3681207.441			194.5	186.75	184.25	ft	1
34461200	FPZ 6A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	3.32	16				16.5	pCi/L	6.32	436872.777	3681120.544			189.4	178.02	175.52	ft	1
34461201	FPZ 6A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.52	26.6				118	pCi/L	11	436872.777	3681120.544			189.4	178.02	175.52	ft	1
34461204	HPZ 3A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.15	4.42	U			0.491	pCi/L	1.13	438874.042	3681720.676			200.4	185.7	183.2	ft	1
34461205	HPZ 3A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	10.2	J		21	5.21	pCi/L	3.11	438874.042	3681720.676			200.4	185.7	183.2	ft	1
34461208	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	12.6				13.9	pCi/L	5.05	436967.817	3681207.441			194.5	186.75	184.25	ft	1
34461209	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.34	15.5				26.6	pCi/L	5.57	436967.817	3681207.441			194.5	186.75	184.25	ft	1
34461210	FPZ 6B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.48	9.78	J		21	7.14	pCi/L	3.65	436872.777	3681120.544			189.4	187.12	182.12	ft	1
34461211	FPZ 6B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.19	23				87.2	pCi/L	9.39	436872.777	3681120.544			189.4	187.12	182.12	ft	1
34461212	HPZ 6AR	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.34	4.14	U			0.11	pCi/L	0.897	439065.212	3681773.705			206	194.03	191.53	ft	1
34461213	HPZ 6AR	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4	11.8	J		21	10.9	pCi/L	3.9	439065.212	3681773.705			206	194.03	191.53	ft	1
34461214	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.38	16.6				29.2	pCi/L	7.13	436967.817	3681207.441			194.52	194.12	189.14	ft	1
34461215	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.65	16.9				32.5	pCi/L	6.11	436967.817	3681207.441			194.52	194.12	189.14	ft	1
34461216	HPZ 5B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.33	8.98	J		21	6.29	pCi/L	3.32	439010.645	3681841.599			213.8	213.01	208.01	ft	1
34461217	HPZ 5B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.14	23.3				91.9	pCi/L	9.6	439010.645	3681841.599			213.8	213.01	208.01	ft	1
34461218	HPZ 5A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.15	4.42	U			0.492	pCi/L	1.14	439010.645	3681841.599			213.8	206.83	204.33	ft	1
34461219	HPZ 5A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	10.3	J		21	5.44	pCi/L	3.14	439010.645	3681841.599			213.8	206.83	204.33	ft	1
34461220	HPZ 1A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.31	5.26	U			0.945	pCi/L	1.48	438656.7	3681699.275			202.4	192.45	185.95	ft	1
34461221	HPZ 1A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.02	9.91	J		21	4.04	pCi/L	2.95	438656.7	3681699.275			202.4	192.45	185.95	ft	1
34461226	HPZ 3B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.16	4.43	U			0.493	pCi/L	1.14	438874.042	3681720.676			200.4	198.39	193.39	ft	1
34461227	HPZ 3B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	3.98	9.6	U			3.33	pCi/L	2.81	438874.042	3681720.676			200.4	198.39	193.39	ft	1
34461241	FPZ 6A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.163	1.22			21	1.99	pCi/L	0.529	436872.777	3681120.544			189.4	178.02	175.52	ft	1
34461242	FPZ 6A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.074	0.323	J			0.136	pCi/L	0.124	436872.777	3681120.544			189.4	178.02	175.52	ft	1
34461243	FPZ 6A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0598	0.972				1.63	pCi/L	0.456	436872.777	3681120.544			189.4	178.02	175.52	ft	1
34461249	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.0622	7.07				20.4	pCi/L	3.5	436967.817	3681207.441			194.52	194.12	189.14	ft	1
34461250	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.17	1.08				1.34	pCi/L	0.455	436967.817	3681207.441			194.52	194.12	189.14	ft	1
34461251	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0621	8.56				25.8	pCi/L	4.25	436967.817	3681207.441			194.52	194.12	189.14	ft	1
34461253	FPZ 6B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.159	0.887				1.07	pCi/L	0.364	436872.777	3681120.544			189.4	187.12	182.12	ft	1
34461254	FPZ 6B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.147	0.385	U			0.109	pCi/L	0.119	436872.777	3681120.544			189.4	187.12	182.12	ft	1
34461255	FPZ 6B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.064	0.767				1.04	pCi/L	0.352	436872.777	3681120.544			189.4	187.12	182.12	ft	1
34461257	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-233/234	U3334	0.164	4.89				13	pCi/L	2.36	436967.817	3681207.441			194.5	186.75	184.25	ft	1
34461258	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-235	15117-96-1	0.18	0.788	J		21	0.646	pCi/L	0.304	436967.817	3681207.441			194.5	186.75	184.25	ft	1
34461259	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10005	URANIUM-238	U238	0.0659	6.79				19.7	pCi/L	3.36	436967.817	3681207.441			194.5	186.75	184.25	ft	1
34461266	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.01	2.18	U			0.41	pCi/L	0.584	436774.047	3680895.143			183.5	163.5	161	ft	1
34461268	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.971	2.94	J		21	1.8	pCi/L	0.984	436556.675	3680922.679			189.5	177.41	174.9	ft	1
34461270	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.12	6.54				15.4	pCi/L	2.71	436773.406	3680895.287			183.8	180.8	175.8	ft	1
34461273	FSP204A	SEEPLINE	REG	02-Dec-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.34	9.41				24.1	pCi/L	4.03	436612.996	3680960.787			190.5	178.27	175.78	ft	1
34461276	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	1.06	2.26	U			0.697	pCi/L	0.602	436546.232	3681074.676			201.2	191.85	189.35	ft	1
34461278	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.983	2.6	J		21	1.27	pCi/L	0.809	436694.151	3680989.005			194	190.86	175.86	ft	1
34461280	HSP 76A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.948	2.32	U			-0.22	pCi/L	0.684	438350.861	3681552.007			196.9	179.9	174.9	ft	1
34461281	HSP 60A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.989	3.3															

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34461504	TRW 1	SPECIAL WELL	REG	20-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J	J		21	0.0615 ug/L			429140.48	3674719.86			159.9	106.4	81.4 ft		1
34461505	TNX075D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34461506	TNX075D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34461507	TNX073D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428848.221	3674516.833			95.4	83.32	78.4 ft		1
34461508	TNX 37D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34461509	TRW 2	SPECIAL WELL	REG	20-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.488 ug/L			429087.845	3674718.029			152.56	112.26	77.26 ft		1
34461510	TNX 37D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34461511	TRW 4R	SPECIAL WELL	REG	20-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			429207.124	3674787.625						ft	1
34461512	TNX074D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U	U			0.2 ug/L			428861.611	3674495.203			93.3	80.55	75.52 ft		1
34461519	P 26B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.414 mg/L			429262.98	3675123.14			151.9	82.4	71.9 ft		1
34461523	P 26B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429262.98	3675123.14			151.9	82.4	71.9 ft		1
34461524	P 26B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			429262.98	3675123.14			151.9	82.4	71.9 ft		1
34461525	P 26B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429262.98	3675123.14			151.9	82.4	71.9 ft		1
34461526	P 26B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			429262.98	3675123.14			151.9	82.4	71.9 ft		1
34461527	P 26B	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429262.98	3675123.14			151.9	82.4	71.9 ft		1
34461528	P 26A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U	U			0.05 mg/L			429261.66	3675127.54			151.8	32	22 ft		1
34461532	P 26A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429261.66	3675127.54			151.8	32	22 ft		1
34461533	P 26A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			429261.66	3675127.54			151.8	32	22 ft		1
34461534	P 26A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429261.66	3675127.54			151.8	32	22 ft		1
34461535	P 26A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			429261.66	3675127.54			151.8	32	22 ft		1
34461536	P 26A	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429261.66	3675127.54			151.8	32	22 ft		1
34461537	TNX 1D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.621 mg/L			428998.71	3674786.53			154.1	99.6	79.6 ft		1
34461541	TNX 1D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			428998.71	3674786.53			154.1	99.6	79.6 ft		1
34461542	TNX 1D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			428998.71	3674786.53			154.1	99.6	79.6 ft		1
34461543	TNX 1D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			428998.71	3674786.53			154.1	99.6	79.6 ft		1
34461544	TNX 1D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			428998.71	3674786.53			154.1	99.6	79.6 ft		1
34461545	TNX 1D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			428998.71	3674786.53			154.1	99.6	79.6 ft		1
34461546	TNX 5D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.835 mg/L			429273.18	3674753.33			147	108.5	88.5 ft		1
34461550	TNX 5D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429273.18	3674753.33			147	108.5	88.5 ft		1
34461551	TNX 5D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			429273.18	3674753.33			147	108.5	88.5 ft		1
34461552	TNX 5D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429273.18	3674753.33			147	108.5	88.5 ft		1
34461553	TNX 5D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			429273.18	3674753.33			147	108.5	88.5 ft		1
34461554	TNX 5D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429273.18	3674753.33			147	108.5	88.5 ft		1
34461555	TNX 3D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U	U			0.05 mg/L			429150.9	3674755.3			162.97	104.9	84.9 ft		1
34461559	TNX 3D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft		1
34461560	TNX 3D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				10.1 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft		1
34461561	TNX 3D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft		1
34461562	TNX 3D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U	U			1 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft		1
34461563	TNX 3D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429150.9	3674755.3			162.97	104.9	84.9 ft		1
34461564	TBG 4	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U	U			0.05 mg/L			429178.61	3674786.93			159.96	109.3	89.3 ft		1
34461568	TBG 4	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429178.61	3674786.93			159.96	109.3	89.3 ft		1
34461569	TBG 4	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				5.3 ug/L			429178.61	3674786.93			159.96	109.3	89.3 ft		1
34461570	TBG 4	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429178.61	3674786.93			159.96	109.3	89.3 ft		1
34461571	TBG 4	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				1.16 ug/L			429178.61	3674786.93			159.96	109.3	89.3 ft		1
34461572	TBG 4	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429178.61	3674786.93			159.96	109.3	89.3 ft		1
34461573	TBG 5	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.85	2.5 J	J		Y;Q	33.7 mg/L			429229.45	3674808.63			155.05	112.4	92.4 ft		1
34461580	TBG 5	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1				2.04 ug/L			429229.45	3674808.63			155.05	112.4	92.4 ft		1
34461581	TBG 5	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.6	2				148 ug/L			429229.45	3674808.63			155.05	112.4	92.4 ft		1
34461582	TBG 5	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429229.45	3674808.63			155.05	112.4	92.4 ft		1
34461583	TBG 5	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J	J		21	0.33 ug/L			429229.45	3674808.63			155.05	112.4	92.4 ft		1
34461584	TBG 5	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U	U			1 ug/L			429229.45	3674808.63			155.05	112.4	92.4 ft		1
34461585	TNX 8D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.649 mg/L			429051.03	3674439.57			98	94	74 ft		1
34461589	TNX 8D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U	U			1 ug/L			429051.03	3674439.57			98	94	74 ft		1
34461590	TNX 8D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U	U			1 ug/L			429051.03	3674439.57			98	94	74 ft		1
34461591	TNX 8D	MONITORING WELL	REG	18-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U	U			1 ug/L			429051.03	3674439.57			98	94	74 ft		1
34461592	TNX 8D	MONITORING WELL	REG	18-Nov																					

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34461688	TNX 8D	MONITORING WELL	REG	18-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.448	1.37				1.55 pCi/L		0.461	429051.03	3674439.57			98	94	74 ft		1
34461689	TNX 8D	MONITORING WELL	REG	18-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.645	1.33 U		U		0.00481 pCi/L		0.342	429051.03	3674439.57			98	94	74 ft		1
34461691	P 26D	MONITORING WELL	REG	18-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.335	1.29				1.96 pCi/L		0.477	429265.51	3675114.85			151.8	121.9	101.8 ft		1
34461692	P 26D	MONITORING WELL	REG	18-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.703	1.4 U		U		-0.34 pCi/L		0.347	429265.51	3675114.85			151.8	121.9	101.8 ft		1
34461704	TRW 2	SPECIAL WELL	REG	20-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.628	1.44 U		U		0.566 pCi/L		0.404	429087.845	3674718.029			152.56	112.26	77.26 ft		1
34461705	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.382 mg/L			428949.64	3674460.03			93.4	89.9	87.9 ft		1
34461709	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428949.64	3674460.03			93.4	89.9	87.9 ft		1
34461710	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			428949.64	3674460.03			93.4	89.9	87.9 ft		1
34461711	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428949.64	3674460.03			93.4	89.9	87.9 ft		1
34461712	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J		J	21	0.67 ug/L			428949.64	3674460.03			93.4	89.9	87.9 ft		1
34461713	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			428949.64	3674460.03			93.4	89.9	87.9 ft		1
34461714	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.16 mg/L			428933.11	3674515.5			92.5	87.9	85.9 ft		1
34461718	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428933.11	3674515.5			92.5	87.9	85.9 ft		1
34461719	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			428933.11	3674515.5			92.5	87.9	85.9 ft		1
34461720	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428933.11	3674515.5			92.5	87.9	85.9 ft		1
34461721	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				6.7 ug/L			428933.11	3674515.5			92.5	87.9	85.9 ft		1
34461722	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			428933.11	3674515.5			92.5	87.9	85.9 ft		1
34461723	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0723 mg/L			429009.71	3674484.68			99.4	95.4	75.4 ft		1
34461727	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft		1
34461728	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft		1
34461729	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft		1
34461730	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft		1
34461731	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			429009.71	3674484.68			99.4	95.4	75.4 ft		1
34461732	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U		U		0.05 mg/L			428872.52	3674688.94			97.1	93.1	73.1 ft		1
34461736	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft		1
34461737	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft		1
34461738	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft		1
34461739	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft		1
34461740	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			428872.52	3674688.94			97.1	93.1	73.1 ft		1
34461741	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.205 mg/L			428941.41	3674588.7			97.7	93.2	73.2 ft		1
34461745	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft		1
34461746	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft		1
34461747	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft		1
34461748	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J		J	21	0.31 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft		1
34461749	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			428941.41	3674588.7			97.7	93.2	73.2 ft		1
34461750	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.18 mg/L			428989.943	3674522.76			100.3	95.6	85.6 ft		1
34461754	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428989.943	3674522.76			100.3	95.6	85.6 ft		1
34461755	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			428989.943	3674522.76			100.3	95.6	85.6 ft		1
34461756	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428989.943	3674522.76			100.3	95.6	85.6 ft		1
34461757	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				5.8 ug/L			428989.943	3674522.76			100.3	95.6	85.6 ft		1
34461758	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			428989.943	3674522.76			100.3	95.6	85.6 ft		1
34461759	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 U		U		0.05 mg/L			429022.9	3674265.62			90.5	87.8	85.8 ft		1
34461763	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft		1
34461764	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft		1
34461765	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft		1
34461766	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J		J	21	0.49 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft		1
34461767	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			429022.9	3674265.62			90.5	87.8	85.8 ft		1
34461768	TNX 24D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.587 mg/L			429211.78	3674911.707			139.7	113.7	98.74 ft		1
34461772	TNX 24D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			429211.78	3674911.707			139.7	113.7	98.74 ft		1
34461773	TNX 24D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			429211.78	3674911.707			139.7	113.7	98.74 ft		1
34461774	TNX 24D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			429211.78	3674911.707			139.7	113.7	98.74 ft		1
34461775	TNX 24D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		U		1 ug/L			429211.78	3674911.707			139.7	113.7	98.74 ft		1
34461776	TNX 24D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			429211.78	3674911.707			139.7	113.7	98.74 ft		1
34461777	TNX 27D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				1.79 mg/L			429054.148	3674663.53			108.27	101.27	81.27 ft		1
34461781	TNX 27D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L											

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34461813	TIR 1U	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				4.48 mg/L			428973.292	3674547.72			99.48	91.98	90.01 ft		1
34461817	TIR 1U	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428973.292	3674547.72			99.48	91.98	90.01 ft		1
34461818	TIR 1U	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J		J	21	0.44 ug/L			428973.292	3674547.72			99.48	91.98	90.01 ft		1
34461819	TIR 1U	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428973.292	3674547.72			99.48	91.98	90.01 ft		1
34461820	TIR 1U	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				6.97 ug/L			428973.292	3674547.72			99.48	91.98	90.01 ft		1
34461821	TIR 1U	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			428973.292	3674547.72			99.48	91.98	90.01 ft		1
34461822	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				3.16 mg/L			428973.964	3674546.376			99.56	86.56	84.59 ft		1
34461826	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428973.964	3674546.376			99.56	86.56	84.59 ft		1
34461827	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J		J	21	0.46 ug/L			428973.964	3674546.376			99.56	86.56	84.59 ft		1
34461828	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428973.964	3674546.376			99.56	86.56	84.59 ft		1
34461829	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				3.23 ug/L			428973.964	3674546.376			99.56	86.56	84.59 ft		1
34461830	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			428973.964	3674546.376			99.56	86.56	84.59 ft		1
34461831	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				2.02 mg/L			428919.43	3674539.53			92.7	88.1	86.1 ft		1
34461835	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft		1
34461836	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J		J	21	0.4 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft		1
34461837	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft		1
34461838	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				6.57 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft		1
34461839	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			428919.43	3674539.53			92.7	88.1	86.1 ft		1
34461840	TNX 20D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.085	0.25				0.945 mg/L			428969.04	3674375.02			91.4	88.2	86.2 ft		1
34461844	TNX 20D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft		1
34461845	TNX 20D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft		1
34461846	TNX 20D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft		1
34461847	TNX 20D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 J		J	21	0.69 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft		1
34461848	TNX 20D	MONITORING WELL	REG	19-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			428969.04	3674375.02			91.4	88.2	86.2 ft		1
34461904	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.341	1.19				1.68 pCi/L		0.422	428949.64	3674460.03			93.4	89.9	87.9 ft		1
34461905	TNX 13D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.711	1.52 U		U		0.223 pCi/L		0.403	428949.64	3674460.03			93.4	89.9	87.9 ft		1
34461907	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.363	1.18				1.55 pCi/L		0.406	428933.11	3674515.5			92.5	87.9	85.9 ft		1
34461908	TNX 15D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.788	1.73 U		U		0.423 pCi/L		0.472	428933.11	3674515.5			92.5	87.9	85.9 ft		1
34461910	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.372	1.38				2.25 pCi/L		0.504	429009.71	3674484.68			99.4	95.4	75.4 ft		1
34461911	TNX 9D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.755	2.03 J		J	21	1.83 pCi/L		0.637	429009.71	3674484.68			99.4	95.4	75.4 ft		1
34461913	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.434	1.92				4.89 pCi/L		0.741	428872.52	3674688.94			97.1	93.1	73.1 ft		1
34461914	TNX 12D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.571	1.25 U		U		0.276 pCi/L		0.337	428872.52	3674688.94			97.1	93.1	73.1 ft		1
34461916	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.345	0.969 J		J	21	0.767 pCi/L		0.312	428941.41	3674588.7			97.7	93.2	73.2 ft		1
34461917	TNX 11D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.728	1.67 U		U		0.72 pCi/L		0.472	428941.41	3674588.7			97.7	93.2	73.2 ft		1
34461919	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.294	1.75				5.58 pCi/L		0.728	428989.943	3674522.76			100.3	95.6	85.6 ft		1
34461920	TNX 30D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.674	1.5 U		U		0.415 pCi/L		0.411	428989.943	3674522.76			100.3	95.6	85.6 ft		1
34461922	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.437	1.73				3.6 pCi/L		0.647	429022.9	3674265.62			90.5	87.8	85.8 ft		1
34461923	TNX 22D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.58	1.28 U		U		0.334 pCi/L		0.35	429022.9	3674265.62			90.5	87.8	85.8 ft		1
34461925	TNX 24D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.431	1.29 J		J	21	1.26 pCi/L		0.431	429211.78	3674911.707			139.7	113.7	98.74 ft		1
34461926	TNX 24D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.699	1.74 J		J	21	1.17 pCi/L		0.521	429211.78	3674911.707			139.7	113.7	98.74 ft		1
34461928	TNX 27D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.393	1.46				2.65 pCi/L		0.532	429054.148	3674663.53			108.27	101.27	81.27 ft		1
34461929	TNX 27D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.574	1.25 U		U		0.254 pCi/L		0.336	429054.148	3674663.53			108.27	101.27	81.27 ft		1
34461931	TNX 28D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.404	1.49				2.65 pCi/L		0.541	428917.358	3674618.534			97.4	92.6	82.6 ft		1
34461932	TNX 28D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.551	1.26 U		U		0.498 pCi/L		0.353	428917.358	3674618.534			97.4	92.6	82.6 ft		1
34461934	TIR 1L	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.417	1.11 J		J	21	0.799 pCi/L		0.347	428974.659	3674544.97			99.72	67.72	65.71 ft		1
34461935	TIR 1L	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.968	2.08 U		U		0.362 pCi/L		0.556	428974.659	3674544.97			99.72	67.72	65.71 ft		1
34461937	TCM 5	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.336	1.27				2.15 pCi/L		0.467	428957.365	3674571.323			97.11	94.86	79.86 ft		1
34461938	TCM 5	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.835	1.79 U		U		0.29 pCi/L		0.477	428957.365	3674571.323			97.11	94.86	79.86 ft		1
34461940	TIR 1U	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.43	1.9				4.82 pCi/L		0.733	428973.292	3674547.72			99.48	91.98	90.01 ft		1
34461941	TIR 1U	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.568	1.32 J		J	21	0.614 pCi/L		0.378	428973.292	3674547.72			99.48	91.98	90.01 ft		1
34461943	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.296	1.41				3.2 pCi/L		0.559	428973.964	3674546.376			99.56	86.56	84.59 ft		1
34461944	TIR 1M	PIEZOMETER WELL	REG	19-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.563	1.19 U		U		0.11 pCi/L		0.311	428973.964	3674546.376			99.56	86.56	84.59 ft		1
34461946	TNX 16D	MONITORING WELL	REG	19-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.397	1.39				2.21 pCi/L		0.496	428919.43	3674539.53			92.7	88.1	86.1 ft		

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34461994	TNX 35D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			429086.204	3674419.157			97.4	92.5	82.5 ft		1
34461995	TNX 35D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1		J	18	1.14 ug/L			429086.204	3674419.157			97.4	92.5	82.5 ft		1
34461996	TNX 35D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		UJ	11	1 ug/L			429086.204	3674419.157			97.4	92.5	82.5 ft		1
34461997	TNX075D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J		J	21	0.0443 mg/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462001	TNX075D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462002	TNX075D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462003	TNX075D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462004	TNX075D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		UJ	18	1 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462005	TNX075D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		UJ	11	1 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462006	TNX075D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J		J	21	0.0449 mg/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462010	TNX075D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462011	TNX075D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462012	TNX075D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462013	TNX075D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		UJ	18	1 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462014	TNX075D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		UJ	11	1 ug/L			428879.625	3674470.585			92	79.29	74.3 ft		1
34462015	TNX 37D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.645 mg/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462019	TNX 37D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462020	TNX 37D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462021	TNX 37D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462022	TNX 37D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1		J	18	2.96 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462023	TNX 37D	MONITORING WELL	FD	20-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		UJ	11	1 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462024	TNX073D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05 J		J	21	0.0367 mg/L			428848.221	3674516.833			95.4	83.32	78.4 ft		1
34462028	TNX073D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428848.221	3674516.833			95.4	83.32	78.4 ft		1
34462029	TNX073D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			428848.221	3674516.833			95.4	83.32	78.4 ft		1
34462030	TNX073D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428848.221	3674516.833			95.4	83.32	78.4 ft		1
34462031	TNX073D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		UJ	18	1 ug/L			428848.221	3674516.833			95.4	83.32	78.4 ft		1
34462032	TNX073D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		UJ	11	1 ug/L			428848.221	3674516.833			95.4	83.32	78.4 ft		1
34462033	TNX 37D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.628 mg/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462037	TNX 37D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462038	TNX 37D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462039	TNX 37D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462040	TNX 37D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1		J	18	3.34 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462041	TNX 37D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		UJ	11	1 ug/L			429133.664	3674379.795			98.2	93.5	83.5 ft		1
34462042	TNX074D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.0706 mg/L			428861.611	3674495.203			93.3	80.55	75.52 ft		1
34462046	TNX074D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428861.611	3674495.203			93.3	80.55	75.52 ft		1
34462047	TNX074D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			428861.611	3674495.203			93.3	80.55	75.52 ft		1
34462048	TNX074D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428861.611	3674495.203			93.3	80.55	75.52 ft		1
34462049	TNX074D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		UJ	18	1 ug/L			428861.611	3674495.203			93.3	80.55	75.52 ft		1
34462050	TNX074D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		UJ	11	1 ug/L			428861.611	3674495.203			93.3	80.55	75.52 ft		1
34462051	TNX 72D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.017	0.05				0.387 mg/L			428819.323	3674538.496			92.8	80.5	78 ft		1
34462055	TNX 72D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			428819.323	3674538.496			92.8	80.5	78 ft		1
34462056	TNX 72D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 U		U		1 ug/L			428819.323	3674538.496			92.8	80.5	78 ft		1
34462057	TNX 72D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			428819.323	3674538.496			92.8	80.5	78 ft		1
34462058	TNX 72D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1 U		UJ	18	1 ug/L			428819.323	3674538.496			92.8	80.5	78 ft		1
34462059	TNX 72D	MONITORING WELL	REG	20-Nov-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		UJ	11	1 ug/L			428819.323	3674538.496			92.8	80.5	78 ft		1
34462095	TRW 2	SPECIAL WELL	REG	20-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.447	2.04				4.93 pCi/L		0.795	429087.845	3674718.029			152.56	112.26	77.26 ft		1
34462098	TRW 4R	SPECIAL WELL	REG	20-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.457	1.66				2.85 pCi/L		0.599	429207.124	3674787.625							1
34462099	TRW 4R	SPECIAL WELL	REG	20-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.682	1.47 U		U		0.274 pCi/L		0.395	429207.124	3674787.625							1
34462101	TRW 1	SPECIAL WELL	REG	20-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.738	2.22				2.42 pCi/L		0.743	429140.48	3674719.86			159.9	106.4	81.4 ft		1
34462102	TRW 1	SPECIAL WELL	REG	20-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.646	1.22 U		U		-0.354 pCi/L		0.286	429140.48	3674719.86			159.9	106.4	81.4 ft		1
34462104	TNX 35D	MONITORING WELL	REG	20-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.393	1.58				3.36 pCi/L		0.591	429086.204	3674419.157			97.4	92.5	82.5 ft		1
34462105	TNX 35D	MONITORING WELL	REG	20-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.777	2.03 J		J	21	1.77 pCi/L		0.628	429086.204	3674419.157			97.4	92.5	82.5 ft		1
34462107	TNX075D	MONITORING WELL	REG	20-Nov-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.566	2.08				3.3 pCi/L		0.755	428879.625	3674470.585			92	79.29	74.3 ft		1
34462108	TNX075D	MONITORING WELL	REG	20-Nov-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.641	1.45 U		U		0.546 pCi/L		0.406	428879.625	3674470.585			92	79.29	74.3		

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34462153	STR222O	STRIP OUT PORT	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U				1 ug/L							200				
34462154	STR222O	STRIP OUT PORT	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L							200				
34462155	STR222O	STRIP OUT PORT	REG	01-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L							200				
34462156	STR222O	STRIP OUT PORT	REG	01-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L							200				
34462163	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U				1 ug/L							200				
34462164	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.3	1 J			21	0.53 ug/L							200				
34462165	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	1	5 U				5 ug/L							200				
34462166	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.3	1 U				1 ug/L							200				
34462167	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.3	1 U				1 ug/L							200				
34462168	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				3.23 ug/L							200				
34462169	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.3	1 J			21	0.5 ug/L							200				
34462170	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.3	1 U				1 ug/L							200				
34462171	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U				1 ug/L							200				
34462172	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	15	50				735 ug/L							200				
34462173	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.3	1 U				1 ug/L							200				
34462174	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	15	50				1160 ug/L							200				
34462175	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.3	1 U				1 ug/L							200				
34462176	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.3	1 U				1 ug/L							200				
34462177	STR312I	STRIP IN PORT	REG	01-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.3	1 U				1 ug/L							200				
34462178	STR222O	STRIP OUT PORT	REG	01-Dec-14	GRWATER	EPA1631E	MERCURY	7439-97-6	0.0002	0.0005				0.00342 ug/L							200				
34462409	TR92 6D	MONITORING WELL	REG	16-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	0.952 U				0.208 pCi/mL		0.261	426740.01	3671203.43			250	-550	-580.5 ft		1
34462410	TR92 6C	MONITORING WELL	REG	16-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	0.893 U				-0.243 pCi/mL		0.231	426740.01	3671203.43			252.33	-197.67	-247.67 ft		1
34462411	TR92 6A2	MONITORING WELL	REG	16-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.432	0.912 U				-0.126 pCi/mL		0.24	426740.01	3671203.43			240	165	155 ft		1
34462412	TR92 3A	MONITORING WELL	REG	16-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	0.924 U				0.00859 pCi/mL		0.248	427064.84	3663528.61			195				
34462413	TR92 3B	MONITORING WELL	REG	16-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.429	0.903 U				-0.143 pCi/mL		0.237	427064.84	3663528.61			195	10	0 ft		1
34462437	KCB 1	MONITORING WELL	REG	08-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.423	1.21				2.68 pCi/mL		0.393	437878.14	3674405.68			258.6	213.6	183.6 ft		1
34462438	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	L3.21-10015	TRITIUM	10028-17-8	0.428	1.73				10.1 pCi/mL		0.65	437963.51	3674732.07			270.7	213.7	193.7 ft		1
34462464	KCB 1	MONITORING WELL	REG	08-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.13	5.95 U				2.03 pCi/L		1.91	437878.14	3674405.68			258.6	213.6	183.6 ft		1
34462465	KCB 1	MONITORING WELL	REG	08-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.01	8.5 U				0.195 pCi/L		2.24	437878.14	3674405.68			258.6	213.6	183.6 ft		1
34462466	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	L3.21-10008	GROSS ALPHA	12587-46-1	2.15	6.6 J			21	2.83 pCi/L		2.22	437963.51	3674732.07			270.7	213.7	193.7 ft		1
34462467	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	L3.21-10008	NONVOLATILE BETA	12587-47-2	4.04	9.42 U				2.49 pCi/L		2.69	437963.51	3674732.07			270.7	213.7	193.7 ft		1
34462531	TBG 3	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429168.39	3674800.97			158.67	108.9	88.9 ft		1
34462533	TRW 3	SPECIAL WELL	REG	02-Dec-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3 U		U		3 ug/L			429123.923	3674772.484			162.18	112.3	77.4 ft		1
34464275	TBG 3	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				9.78 mg/L			429168.39	3674800.97			158.67	108.9	88.9 ft		1
34464279	TBG 3	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			429168.39	3674800.97			158.67	108.9	88.9 ft		1
34464280	TBG 3	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1				2.64 ug/L			429168.39	3674800.97			158.67	108.9	88.9 ft		1
34464281	TBG 3	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1				2.3 ug/L			429168.39	3674800.97			158.67	108.9	88.9 ft		1
34464282	TBG 3	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				46.7 ug/L			429168.39	3674800.97			158.67	108.9	88.9 ft		1
34464283	TBG 3	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 J		J	21	0.32 ug/L			429168.39	3674800.97			158.67	108.9	88.9 ft		1
34464284	TRW 3	SPECIAL WELL	REG	02-Dec-14	GRWATER	EPA353.2	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.17	0.5				1.93 mg/L			429123.923	3674772.484			162.18	112.3	77.4 ft		1
34464288	TRW 3	SPECIAL WELL	REG	02-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.3	1 U		U		1 ug/L			429123.923	3674772.484			162.18	112.3	77.4 ft		1
34464289	TRW 3	SPECIAL WELL	REG	02-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.3	1 J		J	21	0.62 ug/L			429123.923	3674772.484			162.18	112.3	77.4 ft		1
34464290	TRW 3	SPECIAL WELL	REG	02-Dec-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.3	1 U		U		1 ug/L			429123.923	3674772.484			162.18	112.3	77.4 ft		1
34464291	TRW 3	SPECIAL WELL	REG	02-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.3	1				19.7 ug/L			429123.923	3674772.484			162.18	112.3	77.4 ft		1
34464292	TRW 3	SPECIAL WELL	REG	02-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.3	1 U		U		1 ug/L			429123.923	3674772.484			162.18	112.3	77.4 ft		1
34464293	TBG 3	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8151SCNP	2,4,5-TP (SILVEX)	93-72-1	0.008	0.025 U		R	11	0.025 ug/L			429168.39	3674800.97			158.67	108.9	88.9 ft		1
34464366	TBG 3	MONITORING WELL	REG	02-Dec-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.499	1.87				3.46 pCi/L		0.684	429168.39	3674800.97			158.67	108.9	88.9 ft		1
34464367	TBG 3	MONITORING WELL	REG	02-Dec-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.531	1.29 J		J	21	0.809 pCi/L		0.38	429168.39	3674800.97			158.67	108.9	88.9 ft		1
34464369	TRW 3	SPECIAL WELL	REG	02-Dec-14	GRWATER	RADA-008	RADIUM-226	13982-63-3	0.644	1.9				1.95 pCi/L		0.63	429123.923	3674772.484			162.18	112.3	77.4 ft		1
34464370	TRW 3	SPECIAL WELL	REG	02-Dec-14	GRWATER	RADA-009	RADIUM-228	15262-20-1	0.781	1.82 J		J	21	1.07 pCi/L		0.52	429123.923	3674772.484			162.18	112.3	77.4 ft		1
34464394	PW 116G	PRODUCTION WELL	REG	01-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	2.1	50 J			21	3.9 ug/L			429004.2	3685413.98			205	95	85 ft		1
34464399	PW 116G	PRODUCTION WELL	REG	01-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	0.6	10 J			V;21	4.8 ug/L			429004.2	3685413.98			205	95	85 ft		1
34464401	PW 116G	PRODUCTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			429004.2	3685413.98			205	95	85 ft		1
34464403	PW 116G	PRODUCTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			429004.2	3685413.98			205	95	85 ft		1
34464408	PW 116G	PRODUCTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			429004.2	3685413.98			205	95	85 ft		1
34464410	PW 116G	PRODUCTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			429004.2	3685413.98			205	95	85 ft		1
34464414	PW 116G	PRODUCTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			429004.2	3685413.98			205	95	85 ft		1
34464418	PW 116G	PRODUCTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L											

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34464465	MSB 11B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			431286.62	3688149.14			363.4	165.7	160.7 ft		1
34464466	MSB 11B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	25 U				25 ug/L			431286.62	3688149.14			363.4	165.7	160.7 ft		1
34464469	MSB 11B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U				25 ug/L			431286.62	3688149.14			363.4	165.7	160.7 ft		1
34464470	MSB 11B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25 J			21	4.7 ug/L			431286.62	3688149.14			363.4	165.7	160.7 ft		1
34464475	MSB 11B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	45	250				1200 ug/L			431286.62	3688149.14			363.4	165.7	160.7 ft		1
34464478	MSB 11B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			431286.62	3688149.14			363.4	165.7	160.7 ft		1
34464479	MSB 11B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				2900 ug/L			431286.62	3688149.14			363.4	165.7	160.7 ft		1
34464480	MSB 11D	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L			431283.22	3688154.43			363.9	208.9	203.9 ft		1
34464481	MSB 11D	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L			431283.22	3688154.43			363.9	208.9	203.9 ft		1
34464482	MSB 11D	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L			431283.22	3688154.43			363.9	208.9	203.9 ft		1
34464483	MSB 11D	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L			431283.22	3688154.43			363.9	208.9	203.9 ft		1
34464484	MSB 11D	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L			431283.22	3688154.43			363.9	208.9	203.9 ft		1
34464487	MSB 11D	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L			431283.22	3688154.43			363.9	208.9	203.9 ft		1
34464488	MSB 11D	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5 J			21	1.3 ug/L			431283.22	3688154.43			363.9	208.9	203.9 ft		1
34464493	MSB 11D	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				460 ug/L			431283.22	3688154.43			363.9	208.9	203.9 ft		1
34464496	MSB 11D	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L			431283.22	3688154.43			363.9	208.9	203.9 ft		1
34464497	MSB 11D	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				120 ug/L			431283.22	3688154.43			363.9	208.9	203.9 ft		1
34464498	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	2.1	50 J			21	17 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464499	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	0.6	10 J			V;21	1.3 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464500	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	1.8	25 U				25 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464501	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	2.5	25 U				25 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464502	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	1.8	25 U				25 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464503	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	2	25 U				25 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464504	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	1.5	25 U				25 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464507	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	3.8	25 U				25 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464508	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	2.3	25				55 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464513	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				130 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464516	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	2	25 U				25 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464517	MSB101CC	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	63	250				6000 ug/L			430854.787	3688027.817			348.17	168.17	158.17 ft		1
34464518	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	2.1	50 J			21	47 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464519	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	0.6	10			V	12 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464520	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464521	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464522	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464523	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464524	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464526	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464527	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				3.1 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464530	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.3 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464532	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 J			21	0.15 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464533	MSB107A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				16 ug/L			430808.164	3687794.224			347.16	73.16	63.16 ft		1
34464534	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	4.2	100 J			21	79 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464535	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	1.2	20			V;S	20 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464536	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7	100 U				100 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464537	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	10	100 U				100 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464538	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7	100 U				100 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464539	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	8	100 U				100 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464540	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	6	100 U				100 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464543	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	100 U				100 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464544	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	9	100				110 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464549	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	18	100				1800 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464552	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	8	100 U				100 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464553	MSB107B	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	250	1000				39000 ug/L			430805.313	3687793.45			347.24	134.24	124.24 ft		1
34464554	MSB107C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	2.1																

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34464615	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	4.2	100 J			21	29 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464616	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	1.2	20 J			V;21	11 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464617	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464618	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464619	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464620	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464621	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464624	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464625	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 J			21	0.64 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464630	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				77 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464633	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464634	MSB106A	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				120 ug/L			431115.57	3688109.4			363.84	109.84	99.84 ft		1
34464635	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	2.1	50 J			21	44 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464636	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	0.6	10 J			V;21	1.3 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464637	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	7	100 U				100 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464638	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	10	100 U				100 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464639	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	7	100 U				100 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464640	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	8	100 U				100 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464641	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	6	100 U				100 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464644	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	15	100 U				100 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464645	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	9	100 J			21	73 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464650	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	180	1000				37000 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464653	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	8	100 U				100 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464654	MSB106C	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	250	1000				21000 ug/L			431113.692	3688103.661			363.54	189.54	179.54 ft		1
34464655	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	2.1	50 J			21	32 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464656	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	0.6	10 J			V;21	1 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464657	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U				1 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464658	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U				1 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464659	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U				1 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464660	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 J			21	0.43 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464661	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U				1 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464664	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U				1 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464665	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1				2.9 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464670	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				30 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464673	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464674	MSB106TB	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				290 ug/L			431115.049	3688106.544			363.61	-20.39	-30.39 ft		1
34464814	RWM 13B	EXTRACTION WELL	REG	16-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431937.41	3689811.72			333.2	138.2	113 ft		1
34464816	RWM 13B	EXTRACTION WELL	REG	16-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1				28 ug/L			431937.41	3689811.72			333.2	138.2	113 ft		1
34464823	RWM 13C	EXTRACTION WELL	REG	16-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 J			21	0.48 ug/L			431932.79	3689810.77			333.4	173.4	153.3 ft		1
34464826	RWM 13C	EXTRACTION WELL	REG	16-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				44 ug/L			431932.79	3689810.77			333.4	173.4	153.3 ft		1
34465112	ASB 8TA	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft		1
34465114	ASB 8TA	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			431738.27	3689882.54			347.3	24.6	19.4 ft		1
34465121	ASB 6TA	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				5.1 ug/L			431738.88	3689646.94			351	40	34.5 ft		1
34465124	ASB 6TA	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	1.3	5				110 ug/L			431738.88	3689646.94			351	40	34.5 ft		1
34465131	RWM 12	EXTRACTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1 ug/L			431494.12	3689894.55			359	210.4	159.2 ft		2
34465134	RWM 12	EXTRACTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				170 ug/L			431494.12	3689894.55			359	210.4	159.2 ft		2
34465141	RWM 14C	EXTRACTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.45	2.5				4 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft		1
34465144	RWM 14C	EXTRACTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				520 ug/L			431719.34	3689870.64			348.5	193.5	173.4 ft		1
34465151	RWM 14B	EXTRACTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				3.6 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft		1
34465154	RWM 14B	EXTRACTION WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	2.5	10				180 ug/L			431721.02	3689864.82			348.5	148.5	123.2 ft		1
34465158	MSB 47TA	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft		1
34465160	MSB 47TA	MONITORING WELL	REG	01-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J			21	0.95 ug/L			431405.42	3689870.87			366.2	55.1	50.1 ft		1
34466549	RWM 10	EXTRACTION WELL	REG	10-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	30	100 U				100 ug/L			431320.446	3687929.534			352.5	215.5	127.5 ft		4
34466550	RWM 10	EXTRACTION WELL	REG	10-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	30	100 U				100 ug/L			431320.446	3687929.534			352.5	215.			

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34468015	CRP 46A	MONITORING WELL	REG	18-Nov-14	GRWATER	AM20GAX	PROPANE	74-98-6	0.002	0.05 U				0.05 ug/L			435694.383	3678865.895			189.48	186.28	184.98 ft		1
34468016	CRP 46A	MONITORING WELL	REG	18-Nov-14	GRWATER	AM20GAX	PROPYLENE	PROPENE	0.01	0.05 U				0.05 ug/L			435694.383	3678865.895			189.48	186.28	184.98 ft		1
34468017	CRP 46A	MONITORING WELL	REG	18-Nov-14	GRWATER	AM20GAX	ISOBUTANE	75-28-5	0.006	0.05 U				0.05 ug/L			435694.383	3678865.895			189.48	186.28	184.98 ft		1
34468018	CRP 46A	MONITORING WELL	REG	18-Nov-14	GRWATER	AM20GAX	BUTANE		0.008	0.05 U				0.05 ug/L			435694.383	3678865.895			189.48	186.28	184.98 ft		1
34468024	CRP 48B	MONITORING WELL	REG	12-Nov-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.74 ug/L			435486.445	3678894.946			175.48	169.78	168.48 ft		1
34468025	CRP 48A	MONITORING WELL	REG	12-Nov-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.46 ug/L			435486.445	3678894.946			175.48	170.9	169.4 ft		1
34468026	CRP 52B	MONITORING WELL	REG	12-Nov-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.013 ug/L			435260.775	3679145.671			162.88	158.58	157.28 ft		1
34468027	CRP 52A	MONITORING WELL	REG	12-Nov-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.011 ug/L			435260.775	3679145.671			162.88	160.3	158.8 ft		1
34468028	CRP 51B	MONITORING WELL	REG	12-Nov-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025 J			21	0.011 ug/L			435206.562	3678938.073			161.68	157.48	156.18 ft		1
34468029	CRP 51A	MONITORING WELL	REG	12-Nov-14	GRWATER	AM20GAX	ETHYLENE	74-85-1	0.003	0.025				0.035 ug/L			435206.562	3678938.073			161.68	158.78	157.48 ft		1
34468030	RWM 10	EXTRACTION WELL	REG	10-Dec-14	GRWATER	EPA8260BSIM	1,4-DIOXANE	123-91-1	0.48	3				6.6 ug/L			431320.446	3687929.534			352.5	215.5	127.5 ft		4
34468086	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1016	12674-11-2	0.37	1.1 U				1.1 ug/L											
34468088	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1221	11104-28-2	0.37	1.1 U				1.1 ug/L											
34468090	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1232	11141-16-5	0.37	1.1 U				1.1 ug/L											
34468092	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1242	53469-21-9	0.37	1.1 U				1.1 ug/L											
34468094	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1248	12672-29-6	0.37	1.1 U				1.1 ug/L											
34468096	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1254	11097-69-1	0.18	1.1 J			21	0.94 ug/L											
34468098	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1260	11096-82-5	0.18	1.1 U				1.1 ug/L											
34468102	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.18	2.5 U				2.5 ug/L											
34468103	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.25	2.5 U				2.5 ug/L											
34468104	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.18	2.5 U				2.5 ug/L											
34468105	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.2	2.5 U				2.5 ug/L											
34468106	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.15	2.5 U				2.5 ug/L											
34468109	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.33	2.5 U				2.5 ug/L											
34468110	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.38	2.5 U				2.5 ug/L											
34468111	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.2	5 U				5 ug/L											
34468112	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.25	2.5 U				2.5 ug/L											
34468113	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.23	2.5				7.4 ug/L											
34468116	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.68	2.5 U				2.5 ug/L											
34468119	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	4.5	25				510 ug/L											
34468120	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.18	2.5 U				2.5 ug/L											
34468123	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.2	2.5 U				2.5 ug/L											
34468124	V-374	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	6.3	25				170 ug/L											
34468125	HV-706	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1016	12674-11-2	0.38	1.1 U				1.1 ug/L											
34468127	HV-706	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1221	11104-28-2	0.38	1.1 U				1.1 ug/L											
34468129	HV-706	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1232	11141-16-5	0.38	1.1 U				1.1 ug/L											
34468131	HV-706	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1242	53469-21-9	0.38	1.1 U				1.1 ug/L											
34468133	HV-706	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1248	12672-29-6	0.38	1.1 U				1.1 ug/L											
34468135	HV-706	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1254	11097-69-1	0.18	1.1				4.5 ug/L											
34468137	HV-706	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1260	11096-82-5	0.18	1.1 U				1.1 ug/L											
34468141	HV-766	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1016	12674-11-2	0.4	1.1 U				1.1 ug/L											
34468143	HV-766	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1221	11104-28-2	0.4	1.1 U				1.1 ug/L											
34468145	HV-766	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1232	11141-16-5	0.4	1.1 U				1.1 ug/L											
34468147	HV-766	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1242	53469-21-9	0.4	1.1 U				1.1 ug/L											
34468149	HV-766	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1248	12672-29-6	0.4	1.1 U				1.1 ug/L											
34468151	HV-766	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1254	11097-69-1	0.19	1.1				1.7 ug/L											
34468153	HV-766	EXTRACTION PORT	REG	10-Dec-14	GRWATER	EPA8082A	AROCCLOR 1260	11096-82-5	0.19	1.1 U				1.1 ug/L											
34468290	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA160.2	TOTAL SUSPENDED SOLIDS	TSS	4	4 U				4 mg/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468291	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	6	50 J			V;21	26 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468294	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	1.8	10 U				10 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468295	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	2.1	50 J			21	33 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468296	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	0.28	5 U				5 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468297	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	0.34	5 U				5 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468298	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	3.4	10 U				10 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468299	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	0.6	10			V	11 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468300	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	2.1	15 U				15 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468301	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	SILVER	7440-22-4	0.99	10 U				10 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468303	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 J			21	0.069 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468306	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468313	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437834.44	3674914.71			266.5	211.5	191.5 ft		1
34468316	KRB 16D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437834.44	3674914.71			266.5	2			

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34468354	KRB 17D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437636.15	3674980.83			282.1	206.8	186.8 ft		1
34468356	KRB 17D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437636.15	3674980.83			282.1	206.8	186.8 ft		1
34468357	KRB 17D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437636.15	3674980.83			282.1	206.8	186.8 ft		1
34468360	KRB 17D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437636.15	3674980.83			282.1	206.8	186.8 ft		1
34468362	KRB 17D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437636.15	3674980.83			282.1	206.8	186.8 ft		1
34468363	KRB 17D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437636.15	3674980.83			282.1	206.8	186.8 ft		1
34468364	KRB 17D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				4.3 mg/L			437636.15	3674980.83			282.1	206.8	186.8 ft		1
34468365	KRB 17D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1.2 mg/L			437636.15	3674980.83			282.1	206.8	186.8 ft		1
34468475	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA160.2	TOTAL SUSPENDED SOLIDS	TSS		4	4 U			4 mg/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468476	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	6	50 J			V;21	31 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468477	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	1.8	10 U				10 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468478	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	2.1	50 J			21	14 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468479	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	0.28	5 U				5 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468480	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	0.34	5 U				5 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468481	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	3.4	10 U				10 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468482	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	0.6	10			V	12 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468483	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	2.1	15 U				15 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468484	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	SILVER	7440-22-4	0.99	10 U				10 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468485	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468488	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468492	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468497	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468513	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468521	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468524	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468525	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				4.1 mg/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468526	KRB 18D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				1.3 mg/L			437638.02	3675026.4			280.8	205.8	185.8 ft		1
34468527	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA160.2	TOTAL SUSPENDED SOLIDS	TSS		4	4 U			4 mg/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468528	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	6	50 J			V;21	41 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468529	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	1.8	10 U				10 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468530	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	2.1	50 J			21	6.5 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468531	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	0.28	5 U				5 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468532	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	0.34	5 U				5 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468533	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	3.4	10 U				10 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468534	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	0.6	10			V	48 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468535	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	2.1	15 U				15 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468536	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA6010C	SILVER	7440-22-4	0.99	10 U				10 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468537	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468538	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468540	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468541	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468544	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468546	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468547	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468548	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.2	2				6 mg/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468549	KRB 19D	MONITORING WELL	REG	02-Dec-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5 J			21	0.41 mg/L			437657.94	3675062.46			279.8	206.8	186.8 ft		1
34468550	K 301P	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA160.2	TOTAL SUSPENDED SOLIDS	TSS		4	4			390 mg/L			437801.22	3674676.46			261	201	194.4 ft		1
34468551	K 301P	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	6	50			V	210 ug/L			437801.22	3674676.46			261	201	194.4 ft		1
34468552	K 301P	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	1.8	10 J			21	5.5 ug/L			437801.22	3674676.46			261	201	194.4 ft		1
34468553	K 301P	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	2.1	50 J			21	33 ug/L			437801.22	3674676.46			261	201	194.4 ft		1
34468554	K 301P	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	0.28	5 U				5 ug/L			437801.22	3674676.46			261	201	194.4 ft		1
34468555	K 301P	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	0.34	5 J			21	0.4 ug/L			437801.22	3674676.46			261	201	194.4 ft		1
34468556	K 301P	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	3.4	10				15 ug/L			437801.22	3674676.46			261	201	194.4 ft		1
34468557	K 301P	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	0.6	10			V	22 ug/L			437801.22	3674676.46			261	201	194.4 ft		1
34468558	K 301P	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	2.1	15 U				15 ug/L			437801.22	3674676.46			261	201	194.4 ft		1
34468559	K 301P	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA6010C	SILVER	7440-22-4</																	

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34468586	P 25C	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438718.27	3674660.38			265.1	110.6	100.1 ft	1	
34468587	P 25C	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438718.27	3674660.38			265.1	110.6	100.1 ft	1	
34468590	P 25C	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438718.27	3674660.38			265.1	110.6	100.1 ft	1	
34468592	P 25C	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438718.27	3674660.38			265.1	110.6	100.1 ft	1	
34468593	P 25C	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438718.27	3674660.38			265.1	110.6	100.1 ft	1	
34468594	P 25C	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				4.9 mg/L			438718.27	3674660.38			265.1	110.6	100.1 ft	1	
34468595	P 25C	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				2.3 mg/L			438718.27	3674660.38			265.1	110.6	100.1 ft	1	
34468596	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA160.2	TOTAL SUSPENDED SOLIDS	TSS		4	4 U			4 mg/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468597	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA365.2	TOTAL PHOSPHATES (AS P)	7723-14-0	6	50 J			V;21	31 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468598	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6010C	ARSENIC	7440-38-2	1.8	10 U				10 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468599	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6010C	BARIUM	7440-39-3	2.1	50 J			21	9.7 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468600	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6010C	BERYLLIUM	7440-41-7	0.28	5 U				5 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468601	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6010C	CADMIUM	7440-43-9	0.34	5 U				5 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468602	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6010C	CHROMIUM	7440-47-3	3.4	10 J			21	4.7 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468603	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6010C	LEAD	7439-92-1	0.6	10 J			V;21	3.2 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468604	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6010C	SELENIUM	7782-49-2	2.1	15 U				15 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468605	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA6010C	SILVER	7440-22-4	0.99	10 U				10 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468606	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468607	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468609	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468619	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468622	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468624	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468625	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468626	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.2	2				6.2 mg/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468627	P 25D	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.63 mg/L			438721.31	3674657.24			265.1	225	205 ft	1	
34468714	HPZ 1A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				6 mg/L			438656.7	3681699.275			202.4	192.45	185.95 ft	1	
34468717	HPZ 6AR	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				9.3 mg/L			439065.212	3681773.705			206	194.03	191.53 ft	1	
34468718	FSP 47A	SEEPLINE	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				8.3 mg/L			436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34468719	FSP-12A	SEEPLINE	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				6.8 mg/L			436755.266	3681184.762			200.7	188.78	186.27 ft	1	
34468720	FSP226A	SEEPLINE	REG	02-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.47	5				15 mg/L			436556.675	3680922.679			189.5	177.41	174.9 ft	1	
34468721	FSP204A	SEEPLINE	REG	02-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	2.4	25				92 mg/L			436612.996	3680960.787			190.5	178.27	175.78 ft	1	
34468722	FPZ 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.44 mg/L			436546.232	3681074.676			201.2	191.85	189.35 ft	1	
34468723	FPZ 4A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				4.4 mg/L			436782.353	3681237.513			203.1	194.46	191.96 ft	1	
34468724	FPZ 6A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	2.4	25				160 mg/L			436872.777	3681120.544			189.4	178.02	175.52 ft	1	
34468725	FPZ 6B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.94	10				36 mg/L			436872.777	3681120.544			189.4	187.12	182.12 ft	1	
34468726	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.94	10				36 mg/L			436967.817	3681207.441			194.5	186.75	184.25 ft	1	
34468727	HPZ 3A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				5.9 mg/L			438874.042	3681720.676			200.4	185.7	183.2 ft	1	
34468728	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.47	5				15 mg/L			436967.817	3681207.441			194.52	194.12	189.14 ft	1	
34468729	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	2.4	25				63 mg/L			436418.964	3680751.569			185.5	173	170.5 ft	1	
34468730	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.47	5				19 mg/L			436418.523	3680752.661			185.7	182.7	177.7 ft	1	
34468731	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.47	5				14 mg/L			436774.047	3680895.143			183.5	163.5	161 ft	1	
34468732	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.0047	0.05				0.22 mg/L			436773.406	3680895.287			183.8	180.8	175.8 ft	1	
34468734	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				5.6 mg/L			436694.151	3680989.005			194	190.86	175.86 ft	1	
34468735	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.47	5				19 mg/L			437046.531	3681261.279			188.8	176.3	174.3 ft	1	
34468736	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				11 mg/L			437047.825	3681260.604			188.8	187.3	180.3 ft	1	
34468737	HPZ 3B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				4.9 mg/L			438874.042	3681720.676			200.4	198.39	193.39 ft	1	
34468738	HPZ 5A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.24	2.5				6.9 mg/L			439010.645	3681841.599			213.8	206.83	204.33 ft	1	
34468739	HPZ 5B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.094	1				2.1 mg/L			439010.645	3681841.599			213.8	213.01	208.01 ft	1	
34468740	HSP 60A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.47	5				23 mg/L			438479.743	3681676.034			202	184.5	182 ft	1	
34468743	HSP 60B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.47	5				8.6 mg/L			438479.818	3681676.993			202.1	198.2	193.2 ft	1	
34468744	HSP 76A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.47	5				11 mg/L			438350.861	3681552.007			196.9	179.9	174.9 ft	1	
34468745	HSP 76B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA353.1	NITRATE-NITRITE AS NITROGEN	NO3NO2	0.47	5				12 mg/L			438350.556	3681552.576			196.9	190.9	185.9 ft	1	
34468764	FSP 47A	SEEPLINE	REG	04-Dec-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.141	0.351 J			21	0.225 pCi/L		0.105	436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34468766	FSP 47A	SEEPLINE	REG	04-Dec-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.067	0.2259				0.365 pCi/L		0.08	436993.762	3681360.76			198.3	186.8	184.31 ft	1	
34468772	FSP 47A	SEEPLINE	REG	04-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.366	1.128				2.62 pCi/L		0.381	436993.762	3681360.76			198.3	186			

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34468834	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.259	1.027				2.33	pCi/L	0.384	436967.817	3681207.441			194.5	186.75	184.25	ft	1
34468836	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.122	0.58				1.58	pCi/L	0.229	436967.817	3681207.441			194.5	186.75	184.25	ft	1
34468838	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.718	2.198				4.22	pCi/L	0.74	436967.817	3681207.441			194.5	186.75	184.25	ft	1
34468841	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.121	0.2858 U				0.117	pCi/L	0.082	436967.817	3681207.441			194.52	194.12	189.14	ft	1
34468843	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.067	0.1608 J			21	0.0739	pCi/L	0.047	436967.817	3681207.441			194.52	194.12	189.14	ft	1
34468845	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.34	0.74 U				0.115	pCi/L	0.2	436967.817	3681207.441			194.52	194.12	189.14	ft	1
34468848	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.109	1.019				9.82	pCi/L	0.455	436418.964	3680751.569			185.5	173	170.5	ft	1
34468850	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.066	0.7215				7.94	pCi/L	0.328	436418.964	3680751.569			185.5	173	170.5	ft	1
34468852	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.293	2.373				28.6	pCi/L	1.04	436418.964	3680751.569			185.5	173	170.5	ft	1
34468855	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.123	0.551				1.9	pCi/L	0.214	436418.523	3680752.661			185.7	182.7	177.7	ft	1
34468857	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.066	0.3443				1.4	pCi/L	0.139	436418.523	3680752.661			185.7	182.7	177.7	ft	1
34468859	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.363	1.739				11.8	pCi/L	0.688	436418.523	3680752.661			185.7	182.7	177.7	ft	1
34468862	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.121	0.2938 J			21	0.152	pCi/L	0.086	436774.047	3680895.143			183.5	163.5	161	ft	1
34468864	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.072	0.1979 J			21	0.187	pCi/L	0.063	436774.047	3680895.143			183.5	163.5	161	ft	1
34468866	FSP 2A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.384	0.818 U				0.00752	pCi/L	0.217	436774.047	3680895.143			183.5	163.5	161	ft	1
34468869	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.263	0.693 J			21	0.521	pCi/L	0.215	436773.406	3680895.287			183.8	180.8	175.8	ft	1
34468880	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.152	0.4 J			21	0.289	pCi/L	0.124	436773.406	3680895.287			183.8	180.8	175.8	ft	1
34468882	FSP 2B	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.844	2.16				2.27	pCi/L	0.658	436773.406	3680895.287			183.8	180.8	175.8	ft	1
34468885	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.097	0.4226				1.04	pCi/L	0.163	436694.151	3680989.005			194	190.86	175.86	ft	1
34468887	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.073	0.2831				0.698	pCi/L	0.105	436694.151	3680989.005			194	190.86	175.86	ft	1
34468889	FPZ 3A	PIEZOMETER WELL	REG	02-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.381	1.255				3.94	pCi/L	0.437	436694.151	3680989.005			194	190.86	175.86	ft	1
34468892	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.144	0.548				1.45	pCi/L	0.202	437046.531	3681261.279			188.8	176.3	174.3	ft	1
34468894	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.067	0.3448				1.22	pCi/L	0.139	437046.531	3681261.279			188.8	176.3	174.3	ft	1
34468896	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.386	1.474				6.21	pCi/L	0.544	437046.531	3681261.279			188.8	176.3	174.3	ft	1
34468899	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA903.OMO	RADIUM, TOTAL ALPHA-EMITTING	7440-14-4	0.137	0.525				1.44	pCi/L	0.194	437047.825	3681260.604			188.8	187.3	180.3	ft	1
34468901	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.077	0.3129				0.899	pCi/L	0.118	437047.825	3681260.604			188.8	187.3	180.3	ft	1
34468903	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.334	1.196				3.98	pCi/L	0.431	437047.825	3681260.604			188.8	187.3	180.3	ft	1
34469138	HSP 76A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		438350.861	3681552.007			196.9	179.9	174.9	ft	1
34469139	HSP 60A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.341	ug/L		438479.743	3681676.034			202	184.5	182	ft	1
34469140	HSP 60B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.122	ug/L		438479.818	3681676.993			202.1	198.2	193.2	ft	1
34469141	HSP 76B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		438350.556	3681552.576			196.9	190.9	185.9	ft	1
34469142	FSP249B	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		436418.523	3680752.661			185.7	182.7	177.7	ft	1
34469143	FPZ 4A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		436782.353	3681237.513			203.1	194.46	191.96	ft	1
34469144	FSP 47A	SEEPLINE	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.33	ug/L		436993.762	3681360.76			198.3	186.8	184.31	ft	1
34469145	FSP249A	PIEZOMETER WELL	REG	03-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0535	ug/L		436418.964	3680751.569			185.5	173	170.5	ft	1
34469146	FPZ008BR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.191	ug/L		437047.825	3681260.604			188.8	187.3	180.3	ft	1
34469147	FPZ008AR	MONITORING WELL	REG	03-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.952	ug/L		437046.531	3681261.279			188.8	176.3	174.3	ft	1
34469148	FSP-12A	SEEPLINE	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0294	ug/L		436755.266	3681184.762			200.7	188.78	186.27	ft	1
34469149	HPZ 6AR	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		439065.212	3681773.705			206	194.03	191.53	ft	1
34469150	HPZ 3A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.0493	ug/L		438874.042	3681720.676			200.4	185.7	183.2	ft	1
34469151	HPZ 5B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.862	ug/L		439010.645	3681841.599			213.8	213.01	208.01	ft	1
34469152	HPZ 5A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		439010.645	3681841.599			213.8	206.83	204.33	ft	1
34469153	HPZ 3B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		438874.042	3681720.676			200.4	198.39	193.39	ft	1
34469154	HPZ 1A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.04	ug/L		438656.7	3681699.275			202.4	192.45	185.95	ft	1
34469155	FPZ 7B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2				0.205	ug/L		436967.817	3681207.441			194.52	194.12	189.14	ft	1
34469156	FPZ 7A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 J			21	0.061	ug/L		436967.817	3681207.441			194.5	186.75	184.25	ft	1
34469163	FPZ 6A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		436872.777	3681120.544			189.4	178.02	175.52	ft	1
34469164	FPZ 6B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.02	0.2 U				0.2	ug/L		436872.777	3681120.544			189.4	187.12	182.12	ft	1
34469175	HPZ 5A	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.95	2.49 J			21	1.15	pCi/L	0.768	439010.645	3681841.599			213.8	206.83	204.33	ft	1
34469177	HPZ 3B	PIEZOMETER WELL	REG	04-Dec-14	GRWATER	L3.21-10021	IODINE-129	15046-84-1	0.994	2.11 U				0.316	pCi/L	0.559	438874.042	3681720.676			200.4	198.39	193.39	ft	1
34472033	FSB104D	MONITORING WELL	REG	11-Dec-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.02	0.2				4.6	mg/L		436615.14	3681179.56			216.9	210.4	190.4	ft	1
34472034	FSB130D	MONITORING WELL	REG	11-Dec-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.4	4				4.9	mg/L		436743.637	3681291.							

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34472090	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA6010C	SILVER	7440-22-4	0.99	10 U				10 ug/L			437963.51	3674732.07		270.7	213.7	193.7 ft		1	
34472091	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U				0.2 ug/L			437963.51	3674732.07		270.7	213.7	193.7 ft		1	
34472092	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437963.51	3674732.07		270.7	213.7	193.7 ft		1	
34472094	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437963.51	3674732.07		270.7	213.7	193.7 ft		1	
34472095	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437963.51	3674732.07		270.7	213.7	193.7 ft		1	
34472098	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1				1.2 ug/L			437963.51	3674732.07		270.7	213.7	193.7 ft		1	
34472100	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437963.51	3674732.07		270.7	213.7	193.7 ft		1	
34472101	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437963.51	3674732.07		270.7	213.7	193.7 ft		1	
34472103	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA9056	CHLORIDE	16887-00-6	0.2	2				5.5 mg/L			437963.51	3674732.07		270.7	213.7	193.7 ft		1	
34472107	KDT 1D	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA9056	SULFATE	14808-79-8	0.05	0.5				0.54 mg/L			437963.51	3674732.07		270.7	213.7	193.7 ft		1	
34472198	KCB 1	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHYLENE	75-35-4	0.08	1 U				1 ug/L			437878.14	3674405.68		258.6	213.6	183.6 ft		1	
34472200	KCB 1	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U				2 ug/L			437878.14	3674405.68		258.6	213.6	183.6 ft		1	
34472201	KCB 1	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U				1 ug/L			437878.14	3674405.68		258.6	213.6	183.6 ft		1	
34472204	KCB 1	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U				1 ug/L			437878.14	3674405.68		258.6	213.6	183.6 ft		1	
34472206	KCB 1	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U				1 ug/L			437878.14	3674405.68		258.6	213.6	183.6 ft		1	
34472207	KCB 1	MONITORING WELL	REG	08-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U				1 ug/L			437878.14	3674405.68		258.6	213.6	183.6 ft		1	
34478936	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30				42 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478938	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U	U			5 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478941	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U	U			10 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478944	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				42 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478948	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U	U			0.5 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478950	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U	U			0.5 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478952	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				490 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478957	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 U	U			10 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478960	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2				6.9 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478963	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J	J	21		0.55 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478964	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				64 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478967	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J	J	21		0.58 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478970	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				280 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478974	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2		V		150 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478976	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J	J	21		2.4 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478981	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1200 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478984	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 U	U			5 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478985	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U	U			2 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478989	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50		V		2400 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478991	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U	U			2 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478995	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U	U			10 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34478997	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 J	J	21		9.9 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479000	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U	U			0.2 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479004	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479007	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479011	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.015	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479012	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.013	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479017	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479020	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	DDE	72-55-9	0.014	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479021	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	DDT	50-29-3	0.023	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479027	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479031	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479033	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.019	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479038	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479040	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479044	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.018	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479045	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479048	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.01	0.051 U	U			0.051 ug/L			446092.356	3677110.743		310.73	212.23	202.23 ft		1	
34479053	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.01	0.051 U	U														

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34479114	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROBENZENE	95-50-1	0.06	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479117	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROETHANE (EDC)	107-06-2	0.1	1 J		J	21	0.28 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479124	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	1,2-DICHLOROPROPANE	78-87-5	0.1	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479129	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	1,3-DICHLOROBENZENE	541-73-1	0.08	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479130	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	1,4-DICHLOROBENZENE	106-46-7	0.12	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479135	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	1,4-DIOXANE	123-91-1	7.6	80 U		U		80 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479138	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	2-HEXANONE	591-78-6	0.22	5 U		U		5 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479139	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	ACETONE	67-64-1	0.34	2 U		U		2 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479142	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	BENZENE	71-43-2	0.06	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479146	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479150	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479151	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479156	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U		U		2 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479159	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 J		J	21	0.26 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479162	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479164	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479168	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U		U		2 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479170	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479172	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J		J	21	0.21 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479175	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479179	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479183	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479186	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479187	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479191	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479197	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U		U		2 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479202	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	DICHLROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479203	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479208	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U		U		2 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479209	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U		U		25 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479213	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U		U		5 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479217	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U		U		5 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479219	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U		U		2 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479223	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U		U		4 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479226	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479231	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479234	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.9	5				45 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479235	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479244	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479246	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U		U		1 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479248	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 J		J	21	0.44 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479251	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 J		J	21	0.59 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479254	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479255	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479256	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	0.96	48 U		UJ	14	48 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479259	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	0.96	9.6 U		UJ	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479263	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	0.96	9.6 U		UJ	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479268	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	0.96	9.6 U		UJ	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479270	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	0.96	9.6 U		UJ	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479274	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	1.9	48 U		UJ	14	48 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479277	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479279	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.1	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23	ft	1
34479281	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7																	

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RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34479356	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	BUTYL BENZYL PHTHALATE	85-68-7	0.96	9.6 U		U	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479359	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	CAPROLACTAM	105-60-2	1.9	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479361	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	CARBAZOLE	86-74-8	0.96	9.6 U		U	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479363	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	CHRYSENE	218-01-9	0.96	9.6 U		U	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479368	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	DIBENZ[AH]ANTHRACENE	53-70-3	0.96	9.6 U		U	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479370	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	DIBENZOFURAN	132-64-9	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479373	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	DIETHYL PHTHALATE	84-66-2	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479377	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	DIMETHYL PHTHALATE	131-11-3	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479378	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	FLUORANTHENE	206-44-0	0.96	9.6 U		U	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479382	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	FLUORENE	86-73-7	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479384	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	HEXACHLORO BENZENE	118-74-1	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479389	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479390	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479393	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479397	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	0.96	9.6 U		U	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479400	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479404	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	1.9	19 U		UJ	14	19 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479405	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479410	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479413	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479419	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNPPDP	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479422	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.4	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479424	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	0.96	9.6 U		UJ	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479427	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.2	9.6 U		UJ	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479429	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	0.96	9.6 U		U	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479433	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	PHENOL	108-95-2	1.9	9.6 U		UJ	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479438	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	0.96	9.6 U		U		9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479446	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA8270D	PYRENE	129-00-0	0.96	9.6 U		U	14	9.6 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34479447	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U		U		10 ug/L			446092.356	3677110.743			310.73	212.23	202.23 ft		1
34480141	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480144	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480145	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480149	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.016	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480153	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.014	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480156	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	DDD	72-54-8	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480157	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	DDE	72-55-9	0.015	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480162	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480167	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480169	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480172	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480175	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480180	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480181	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480186	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480188	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480191	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480194	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480198	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.018	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480200	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.011	0.053 U		U		0.053 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480202	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.014	0.53 U		U		0.53 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480208	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U		U		2.1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480209	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.36	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480212	PGW033A	MONITORING WELL	FD	17-Dec-14	GR																				

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34480284	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	BROMOCHLOROMETHANE	74-97-5	0.13	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480286	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	BROMODICHLOROMETHANE	75-27-4	0.09	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480290	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	BROMOFORM (TRIBROMOMETHANE)	75-25-2	0.17	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480294	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	BROMOMETHANE (METHYL BROMIDE)	74-83-9	0.25	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480296	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	CARBON DISULFIDE	75-15-0	0.05	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480298	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	CARBON TETRACHLORIDE	56-23-5	0.13	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480302	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	CHLOROBENZENE	108-90-7	0.15	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480305	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	CHLOROETHANE (ETHYL CHLORIDE)	75-00-3	0.1	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480308	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	CHLOROETHENE (VINYL CHLORIDE)	75-01-4	0.08	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480311	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 J	J		21	0.12 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480315	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480316	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480319	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480322	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480325	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480330	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480336	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480339	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1		J	18;11	6.5 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480342	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480345	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480348	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U		U		25 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480351	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U		U		5 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480354	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U		U		5 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480355	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480360	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U		U		4 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480363	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480369	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480372	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480374	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480381	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480383	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480387	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480390	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480391	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480392	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480393	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U		UJ	14	52 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480394	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480396	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480397	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480398	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480399	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U		UJ	14	52 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480400	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480401	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480402	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480403	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480406	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480407	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480408	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480409	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U		U		52 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480410	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480411	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480412	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480413	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34480438	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	FLUORENE	86-73-7	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480439	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	HEXACHLOROENZENE	118-74-1	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480440	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	HEXACHLOROBUTADIENE	87-68-3	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480441	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	HEXACHLOROCYCLOPENTADIENE	77-47-4	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480442	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	HEXACHLOROETHANE	67-72-1	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480443	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	INDENO[1,2,3-CD]PYRENE	193-39-5	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480444	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	ISOPHORONE	78-59-1	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480445	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	M/P-CRESOL	1319-77-3	2.1	21 U		UJ	14	21 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480446	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	M-NITROANILINE	99-09-2	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480447	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480448	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480450	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDDPP	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480451	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480452	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480453	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480454	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480455	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480457	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480459	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480460	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480461	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA7470A	MERCURY	7439-97-6	0.06	0.2 U		U		0.2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480462	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	ALDRIN	309-00-2	0.01	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480463	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	ALPHA-BENZENE HEXACHLORIDE	319-84-6	0.01	0.051 J		J	21	0.034 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480464	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	ALPHA-CHLORDANE	5103-71-9	0.015	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480465	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	BETA-BENZENE HEXACHLORIDE	319-85-7	0.013	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480466	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	DDD	72-54-8	0.01	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480467	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	DDE	72-55-9	0.014	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480468	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	DDT	50-29-3	0.024	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480470	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	DELTA-BENZENE HEXACHLORIDE	319-86-8	0.01	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480471	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	DIELDRIN	60-57-1	0.01	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480472	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	ENDOSULFAN I	959-98-8	0.02	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480473	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	ENDOSULFAN II	33213-65-9	0.01	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480474	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	ENDOSULFAN SULFATE	1031-07-8	0.01	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480475	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	ENDRIN	72-20-8	0.019	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480476	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	ENDRIN ALDEHYDE	7421-93-4	0.01	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480477	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	ENDRIN KETONE	53494-70-5	0.01	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480478	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	GAMMA-CHLORDANE	5103-74-2	0.01	0.051 J		J	21	0.05 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480479	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	HEPTACHLOR	76-44-8	0.01	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480480	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	HEPTACHLOR EPOXIDE	1024-57-3	0.017	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480481	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	LINDANE	58-89-9	0.01	0.051 U		U		0.051 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480482	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	METHOXYCHLOR	72-43-5	0.013	0.51 U		U		0.51 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480484	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8081B	TOXAPHENE	8001-35-2	0.28	2.1 U		U		2.1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480485	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8082A	AROCLOR 1016	12674-11-2	0.35	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480486	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8082A	AROCLOR 1221	11104-28-2	0.35	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480495	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8082A	AROCLOR 1232	11141-16-5	0.35	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480496	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8082A	AROCLOR 1242	53469-21-9	0.35	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480497	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8082A	AROCLOR 1248	12672-29-6	0.35	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480498	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8082A	AROCLOR 1254	11097-69-1	0.17	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480499	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8082A	AROCLOR 1260	11096-82-5	0.17	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480501	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	1,1,1-TRICHLOROETHANE	71-55-6	0.07	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480502	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	1,1,2,2-TETRACHLOROETHANE	79-34-5	0.1	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480503	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	76-13-1	0.1	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480504	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	1,1,2-TRICHLOROETHANE	79-00-5	0.15	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480505	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	1,1-DICHLOROETHANE	75-34-3	0.07	1 U		U		1 ug/L			445831.993	367							

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34480530	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	CHLOROFORM	67-66-3	0.1	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480531	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	CHLOROMETHANE (METHYL CHLORIDE)	74-87-3	0.08	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480532	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	CIS-1,2-DICHLOROETHYLENE	156-59-2	0.09	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480533	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	CIS-1,3-DICHLOROPROPENE	10061-01-5	0.07	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480534	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	CUMENE (ISOPROPYLBENZENE)	98-82-8	0.08	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480535	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	CYCLOHEXANE	110-82-7	0.07	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480536	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	DIBROMOCHLOROMETHANE	124-48-1	0.13	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480538	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	DICHLORODIFLUOROMETHANE	75-71-8	0.08	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480539	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	DICHLOROMETHANE (METHYLENE CHLORIDE)	75-09-2	0.27	1		J	18;11	7.1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480540	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	ETHYLBENZENE	100-41-4	0.09	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480541	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	M,P-XYLENE	MPXYL	0.14	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480542	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	METHYL ACETATE	79-20-9	0.37	25 U		U		25 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480543	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	METHYL ETHYL KETONE	78-93-3	0.52	5 U		U		5 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480544	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	METHYL ISOBUTYL KETONE	108-10-1	0.12	5 U		U		5 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480545	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	METHYL TERTIARY BUTYL ETHER (MTBE)	1634-04-4	0.11	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480546	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	METHYLCYCLOHEXANE	108-87-2	0.1	4 U		U		4 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480547	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	O-XYLENE	95-47-6	0.06	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480549	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	STYRENE	100-42-5	0.07	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480550	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	TETRACHLOROETHYLENE (PCE)	127-18-4	0.18	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480551	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	TOLUENE	108-88-3	0.07	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480553	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	TRANS-1,2-DICHLOROETHYLENE	156-60-5	0.08	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480554	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	TRANS-1,3-DICHLOROPROPENE	10061-02-6	0.08	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480555	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	TRICHLOROETHYLENE (TCE)	79-01-6	0.25	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480556	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8260B	TRICHLOROFLUOROMETHANE	75-69-4	0.11	1 U		U		1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480557	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	1,1'-BIPHENYL	92-52-4	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480558	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	1,2,4,5-TETRACHLOROBENZENE	95-94-3	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480559	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2,3,4,6-TETRACHLOROPHENOL	58-90-2	1	52 U		UJ	14	52 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480560	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2,4,5-TRICHLOROPHENOL	95-95-4	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480566	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2,4,6-TRICHLOROPHENOL	88-06-2	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480569	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2,4-DICHLOROPHENOL	120-83-2	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480572	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2,4-DIMETHYLPHENOL	105-67-9	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480576	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2,4-DINITROPHENOL	51-28-5	2.1	52 U		UJ	14	52 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480578	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2,4-DINITROTOLUENE	121-14-2	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480583	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2,6-DINITROTOLUENE	606-20-2	2.3	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480584	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2-CHLORONAPHTHALENE	91-58-7	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480587	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2-CHLOROPHENOL	95-57-8	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480597	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2-METHYLNAPHTHALENE	91-57-6	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480600	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2-NITROANILINE	88-74-4	1.1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480603	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	2-NITROPHENOL	88-75-5	1.6	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480605	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	3,3-DICHLOROBENZIDINE	91-94-1	1.3	52 U		U	14	52 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480610	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	4-BROMOPHENYL PHENYL ETHER	101-55-3	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480611	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	4-CHLOROANILINE	106-47-8	2.1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480615	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	4-CHLOROPHENYL PHENYL ETHER	7005-72-3	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480619	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	4-NITROPHENOL	100-02-7	2.1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480622	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	ACENAPHTHENE	83-32-9	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480624	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	ACENAPHTHYLENE	208-96-8	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480626	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	ACETOPHENONE	98-86-2	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480628	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	ANTHRACENE	120-12-7	1	10 U		U	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480630	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	ATRAZINE	1912-24-9	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480631	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	BENZALDEHYDE	100-52-7	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480633	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	BENZO(G,H,I)PERYLENE	191-24-2	1	10 U		U	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480637	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	BENZO[A]ANTHRACENE	56-55-3	1	10 U		U	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480640	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	BENZO[A]PYRENE	50-32-8	1	10 U		U	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	
34480642	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	BENZO[B]FLUORANTHENE	205-99-2	1	10 U		U	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft	1	

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34480712	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	NAPHTHALENE	91-20-3	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480715	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	NITROBENZENE	98-95-3	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480720	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	N-NITROSODIPHENYLAMINE+DIPHENYLAMINE	NNDDPP	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480725	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	N-NITROSODIPROPYLAMINE	621-64-7	1.6	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480726	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	O-CRESOL (2-METHYLPHENOL)	95-48-7	1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480729	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	PENTACHLOROPHENOL	87-86-5	1.3	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480732	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	PHENANTHRENE	85-01-8	1	10 U		U	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480735	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	PHENOL	108-95-2	2.1	10 U		UJ	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480743	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	P-NITROANILINE	100-01-6	1	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480748	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA8270D	PYRENE	129-00-0	1	10 U		U	14	10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34480750	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA9012B	CYANIDE	57-12-5	2.9	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34481035	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA900.OMO	GROSS ALPHA	12587-46-1	1.91	4.93 J		J	21	3.34 pCi/L		1.51	445831.993	3676320.489			328.67	105.47	95.37 ft		1
34481036	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA900.OMO	NONVOLATILE BETA	12587-47-2	1.14	2.746 J		J	21	1.86 pCi/L		0.803	445831.993	3676320.489			328.67	105.47	95.37 ft		1
34481037	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.407	1.297				3.42 pCi/mL		0.445	445831.993	3676320.489			328.67	105.47	95.37 ft		1
34481039	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	SR-03-RCMOD	STRONTIUM-90	10098-97-2	0.401	0.877 U		U		0.144 pCi/L		0.238	445831.993	3676320.489			328.67	105.47	95.37 ft		1
34481042	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	4.62	9.96 U		UJ	10	-3.14 pCi/L		2.67	445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484134	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30		J	11	1900 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484135	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484140	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484143	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				150 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484146	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 U		U		0.5 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484148	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 U		U		0.5 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484152	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				36000 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484153	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	3.7 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484157	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484159	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J		J	21	0.82 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484162	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				580 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484167	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	1.9 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484169	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1000 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484171	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	9.8 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484176	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 U		U		5 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484178	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100				1000 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484180	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	SELENIUM	7782-49-2	1.6	5 J		U	V;21	2.1 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484183	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	SILVER	7440-22-4	0.82	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484186	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	SODIUM	7440-23-5	16	50				6900 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484189	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	THALLIUM	7440-28-0	0.55	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484194	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	VANADIUM	7440-62-2	2.4	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484197	PGW033A	MONITORING WELL	FD	17-Dec-14	GRWATER	EPA6020A	ZINC	7440-66-6	8.3	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484198	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	ALUMINUM	7429-90-5	13	30		J	11	2000 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484199	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	ANTIMONY	7440-36-0	1.7	5 U		U		5 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484200	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	ARSENIC	7440-38-2	1.2	10 U		U		10 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484201	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	BARIUM	7440-39-3	0.22	2				150 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484202	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	BERYLLIUM	7440-41-7	0.35	0.5 J		J	21	0.42 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484203	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	CADMIUM	7440-43-9	0.1	0.5 J		J	21	0.11 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484204	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	CALCIUM	7440-70-2	68	100				39000 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484205	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	CHROMIUM	7440-47-3	1	10 J		J	21	4.3 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484206	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	COBALT	7440-48-4	0.22	2 U		U		2 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484207	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	COPPER	7440-50-8	0.45	1 J		J	21	0.75 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484208	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	IRON	7439-89-6	20	50				630 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484209	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	LEAD	7439-92-1	0.17	3 J		J	21	1.6 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484210	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	MAGNESIUM	7439-95-4	5.6	50				1100 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484211	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	MANGANESE	7439-96-5	0.25	2			V	9.8 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484212	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	NICKEL	7440-02-0	0.4	5 J		J	21	0.43 ug/L			445831.993	3676320.489			328.67	105.47	95.37 ft		1
34484213	PGW033A	MONITORING WELL	REG	17-Dec-14	GRWATER	EPA6020A	POTASSIUM	7440-09-7	42	100	</														

2014 Groundwater Data - 4th Quarter

RESULT SEQ	STATION ID	STATION TYPE	SAMPLE TYPE	COLLECTION DATE	MATRIX CODE	METHOD CODE	ANALYTE NAME	ANALYTE ID	DETECTION LIMIT	SAMPLE QUANTITATION LIMIT	LAB QUALIFIER	REVIEW QUALIFIER	QUALIFICATION CD	RESULT	RESULT UNITS	Error	EASTING	NORTHING	TOP DEPTH	BOTTOM DEPTH	GROUND ELEVATION	ELEVATION TOP	ELEVATION BOTTOM	DEPTH UNITS	Number of Screens
34484572	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.33	0.728 U		U		0.161	pCi/L	0.199	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484576	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.36	1.098				3.06	pCi/mL	0.369	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484583	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	GA-01-RMOD	ACTINIUM-228	14331-83-0	58.2	91.8 U		U		3.21	pCi/L	16.8	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484584	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	GA-01-RMOD	CESIUM-137	10045-97-3	15.4	33.24 U		U		4.55	pCi/L	8.92	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484585	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	GA-01-RMOD	COBALT-60	10198-40-0	18.8	38.32 U		U		1.11	pCi/L	9.76	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484586	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	GA-01-RMOD	LEAD-214	15067-28-4	34.5	103.3				177	pCi/L	34.4	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484587	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	GA-01-RMOD	POTASSIUM-40	13966-00-2	247	587 U		U		-24.4	pCi/L	170	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484590	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	SR-03-RCMOD	STRONTIUM-90	10098-97-2	0.327	0.671 U		U		-0.0893	pCi/L	0.172	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484595	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	STL-RC-0055	NICKEL-59	14336-70-0	1.37	3 U		U		0	pCi/L	0.815	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484596	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	2.1	4.58 U		UJ	2	1.45	pCi/L	1.24	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484598	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.49	1.074 U		U		0.0627	pCi/L	0.292	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484599	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	STL-RC-0147	PROMETHIUM-147	14380-75-7	1.95	4.27 U		U		0	pCi/L	1.16	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484604	PAO001DU	MONITORING WELL	FD	15-Dec-14	GRWATER	TC-02-RCMOD	TECHNETIUM-99	14133-76-7	2.25	4.85 U		U		-0.717	pCi/L	1.3	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484607	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	NEPTUNIUM-237	13994-20-2	0.091	0.1697 U		U		0.00492	pCi/L	0.04	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484610	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	URANIUM-233/234	U3334	0.11	1.55		J	9	9.45	pCi/L	0.72	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484611	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	URANIUM-235	15117-96-1	0.112	0.51				0.564	pCi/L	0.199	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484612	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	URANIUM-238	U238	0.075	1.6254		J	9	11	pCi/L	0.775	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484613	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	THORIUM-228	14274-82-9	0.147	0.391 J		J	21	0.246	pCi/L	0.122	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484615	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	THORIUM-230	14269-63-7	0.073	0.5268		J	9	1.28	pCi/L	0.227	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484616	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	THORIUM-232	7440-29-1	0.055	0.2705				0.292	pCi/L	0.108	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484618	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	PLUTONIUM-238	13981-16-3	0.091	0.2008 U		U		0.0418	pCi/L	0.055	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484619	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	PLUTONIUM-239/240	PU3940	0.027	0.1071 J		J	21	0.0449	pCi/L	0.04	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484620	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	PLUTONIUM-242	13982-10-0	0.027	0.1147 J		J	21	0.0538	pCi/L	0.044	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484621	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	AMERICIUM-243	14993-75-0	0.056	0.4557				0.538	pCi/L	0.2	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484632	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	AMERICIUM-241	14596-10-2	0.209	0.521 U		U		0.208	pCi/L	0.156	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484634	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	A-01-RMOD	CURIUM-242	15510-73-3	0.178	0.3066 U		U		-0.0186	pCi/L	0.064	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484635	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	EERFC-01	CARBON-14	14762-75-5	9.5	20.7 U		U		1.38	pCi/L	5.6	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484639	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA900.OMO	GROSS ALPHA	12587-46-1	7.47	23.49				28.1	pCi/L	8.01	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484642	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA900.OMO	NONVOLATILE BETA	12587-47-2	4.73	11.81 J		J	21	9.2	pCi/L	3.54	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484644	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA903.OMO	RADIUM-226	13982-63-3	0.122	0.54				1.55	pCi/L	0.209	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484646	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA904.OMO	RADIUM-228	15262-20-1	0.398	0.918 J		J	21	0.438	pCi/L	0.26	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484649	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.403	1.161				2.17	pCi/mL	0.379	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484650	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	GA-01-RMOD	ACTINIUM-228	14331-83-0	53.9	79.7 U		U		4.74	pCi/L	12.9	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484651	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	GA-01-RMOD	CESIUM-137	10045-97-3	12.9	26.68 U		U		0.241	pCi/L	6.89	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484652	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	GA-01-RMOD	COBALT-60	10198-40-0	8.1	19.38 U		U		5.5	pCi/L	5.64	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484653	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	GA-01-RMOD	LEAD-214	15067-28-4	26.3	73.7				163	pCi/L	23.7	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484654	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	GA-01-RMOD	POTASSIUM-40	13966-00-2	209	721 U		U		-39.3	pCi/L	256	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484656	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	SR-03-RCMOD	STRONTIUM-90	10098-97-2	0.366	0.802 U		U		0.142	pCi/L	0.218	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484660	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	STL-RC-0055	NICKEL-59	14336-70-0	1.39	2.998 U		U		0	pCi/L	0.804	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484662	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	STL-RC-0055	NICKEL-63	13981-37-8	2.05	4.45 U		UJ	2	0.975	pCi/L	1.2	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484665	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.518	1.136 U		U		0.0851	pCi/L	0.309	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484666	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	STL-RC-0147	PROMETHIUM-147	14380-75-7	1.95	4.23 U		U		-0.852	pCi/L	1.14	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484668	PAO001DU	MONITORING WELL	REG	15-Dec-14	GRWATER	TC-02-RCMOD	TECHNETIUM-99	14133-76-7	2.14	4.62 U		U		-0.902	pCi/L	1.24	445790.253	3676639.286			316.26	271.96	251.96 ft		1
34484670	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA900.OMO	GROSS ALPHA	12587-46-1	1.82	4.36 J		J	21	2.04	pCi/L	1.27	446092.356	3677110.743			310.73	212.23	202.23 ft		1
34484671	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA900.OMO	NONVOLATILE BETA	12587-47-2	1	2.212 U		U		0.112	pCi/L	0.606	446092.356	3677110.743			310.73	212.23	202.23 ft		1
34484673	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	EPA906.OMO	TRITIUM	10028-17-8	0.407	1.171				2.21	pCi/mL	0.382	446092.356	3677110.743			310.73	212.23	202.23 ft		1
34484675	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	SR-03-RCMOD	STRONTIUM-90	10098-97-2	0.301	0.653 U		U		0.0901	pCi/L	0.176	446092.356	3677110.743			310.73	212.23	202.23 ft		1
34484678	PGW034DL	MONITORING WELL	REG	15-Dec-14	GRWATER	STL-RC-0055	IODINE-129	15046-84-1	0.454	1.014 U		U		0.391	pCi/L	0.28	446092.356	3677110.743			310.73	212.23	202.23 ft		1